D-Link®

DWL-900AP+

Enhanced 2.4GHz Wireless Access Point

- QUICK INSTALLATION GUIDE
- ANLEITUNG ZUM SCHNELLSTART
- GUIDE DE DEMARRAGE RAPIDE
- GUÍA DE INICIO RÁPIDO
- GUIDA RAPIDA D'USO
- Руководство по инсталляции
- 快速安裝手冊

CE

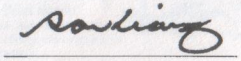
Declaration of Conformity

Hereby, *D-Link Corporation*, declares that this *DWL-900AP+* is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

The following importer/manufacturer is responsible for this declaration:

Company Name	: D-Link Corporation		
Company Address	: No.8, Li-shing Road VII,Science-based Industrial Park, Hsinchu, Taiwan, R.O.C.		
Telephone	: +886-3-563-6666	Facsimile:	+886-3-578-1861

Person is responsible for marking this declaration:

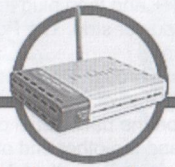
Sam Liang	President
Name (Full Name)	Position/ Title
June 10, 2002	
Date	Legal Signature

ENGLISH

D-Link

Quick Installation Guide

This product can be set up using any current web browser, i.e., Internet Explorer 5x, Netscape Navigator 4x.



DWL-900AP+

D-Link AirPlus™ Wireless Access Point

Before Your Begin

It's best to use a computer (with an Ethernet adapter) that is connected to a router for configuring the DWL-900AP+. The default IP address for the DWL-900AP+ is 192.168.0.50 with Subnet Mask of 255.**255.255.0**. You will need to assign a Static IP address within the same range as the DWL-900AP+'s IP address. **See the Manual on the CD-ROM if you need assistance in assigning a static IP address for your network adapter.**

Check Your Package Contents

These are the items included with your DWL-900AP+ purchase:

- **DWL-900AP+ Wireless Access Point**

- **CD-ROM (containing Manual and Warranty)**

- **Ethernet (CAT5 UTP/Straight Through) Cable**

- **5V DC, 2A Power Adapter**

⚠ Using a power supply with a different voltage rating will damage and void the warranty for this product.

If any of the above items are missing, please contact your reseller.

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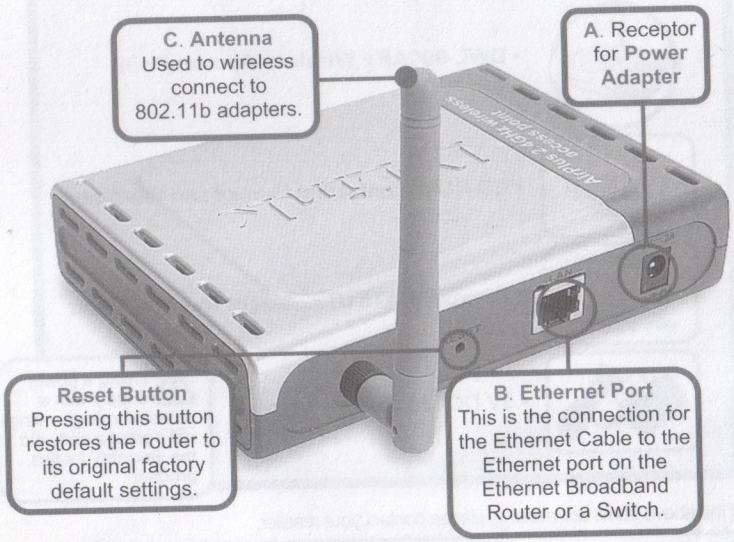
1 Connecting The DWL-900AP+ Wireless Access Point To Your Network

A. First, connect the power adapter to the **receptor** at the back panel of the DWL-900AP+ and then plug the other end of the power adapter to a wall outlet or power strip. The Power LED will turn **ON** to indicate proper operation.

B. Using a Straight-Through Ethernet cable, insert one end of the cable to the **Ethernet port** on the back panel of the DWL-900AP+ and the other end of the cable to an **Ethernet Broadband Router** (i.e., D-Link DI-604) or **Switch** (i.e., D-Link DSS-5+). Note: The router or switch must be connected to the computer to be used to configure the DWL-900AP+The Link LED light will illuminate to indicate a proper Ethernet connection.

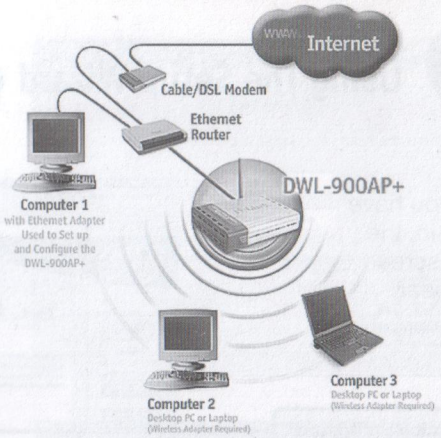
> ⚠ When connecting the DWL-900AP+ Wireless Access Point to an Ethernet Adapter in a computer, use a Cross-Over Ethernet cable.

C. Computers with 802.11b wireless adapters can connect to the DWL-900AP+. The DWL-650+ AirPlus Wireless Cardbus Adapter and the DWL-520+ AirPlus Wireless PCI Adapter will connect out of the box with the DWL-900AP+ using their default wireless settings.



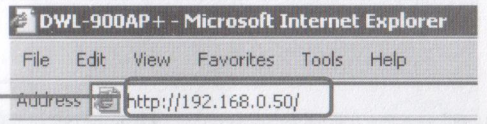
ENGLISH

When you have completed the steps in this *Quick Installation Guide*, your connected network should look similar to this:



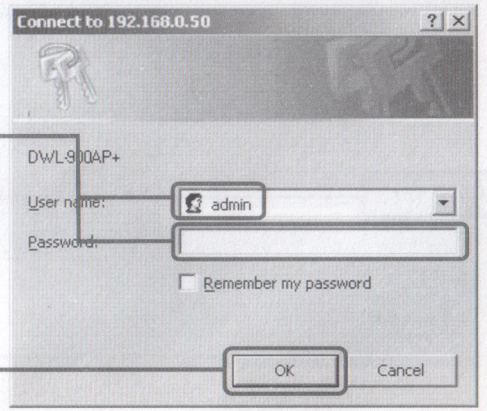
2 Using The Setup Wizard

Open your Web browser and type "http://192.168.0.50" into the URL address box. Then press the **Enter** or **Return** key.



The logon pop-up screen will appear.

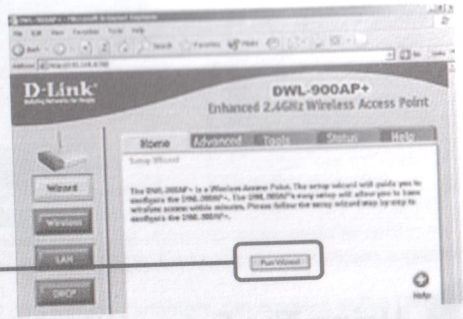
Type "admin" for the username and leave the password field blank.



Click OK

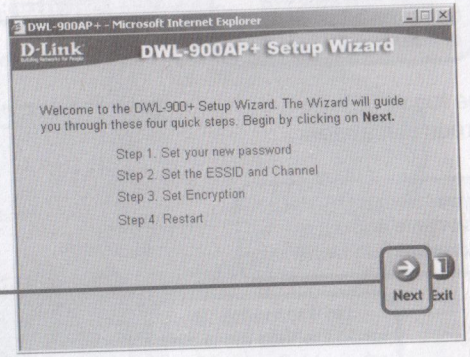
2 Using The Setup Wizard (continued)

Once you have logged in, the **Home** screen will appear.



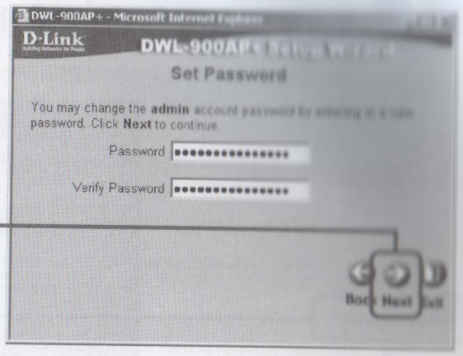
Click Run Wizard

You will see the following screens.



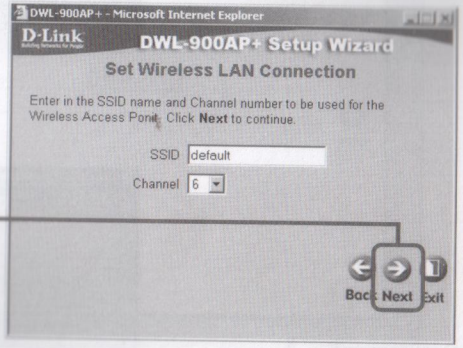
Click Next

Step 1 - Set up your new password. You have the option to establish a password.



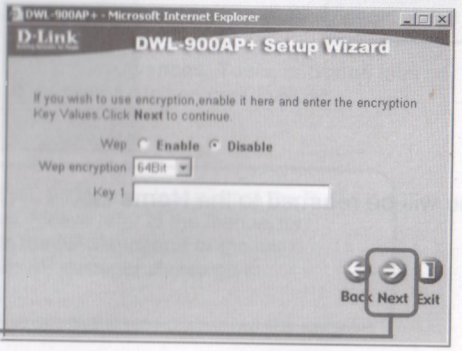
Click Next

Step 2 - Wireless Setup
The default wireless settings are:
SSID = **default**
Channel = **6**
You can change these settings to match an existing wireless network.



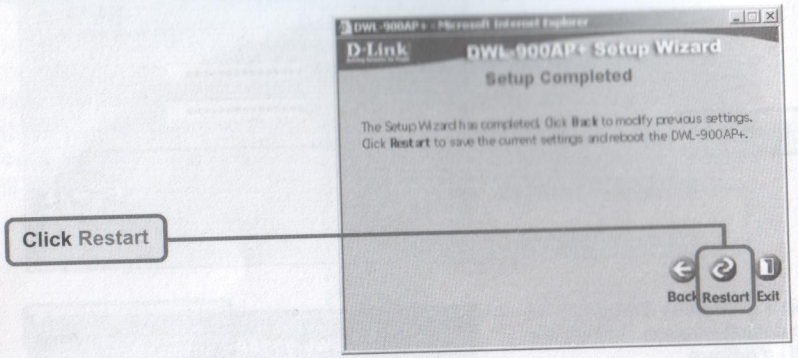
Click Next

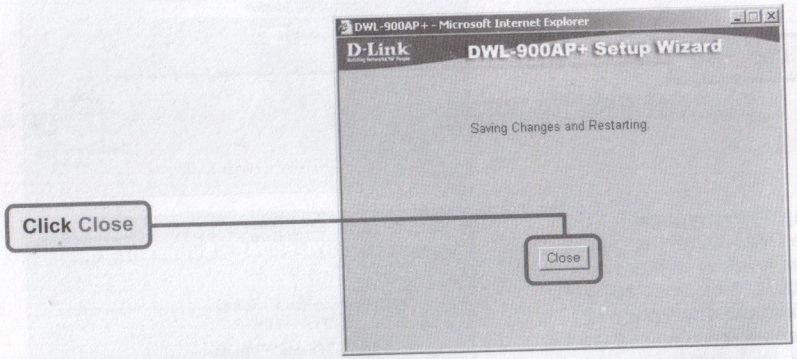
Step 3 - Encryption
The DWL-900AP+ is capable of three levels of wireless encryption - 64-bit, 128-bit, and 256-bit. **By default the encryption is disabled.** You can change the encryption settings for more secure wireless communication.



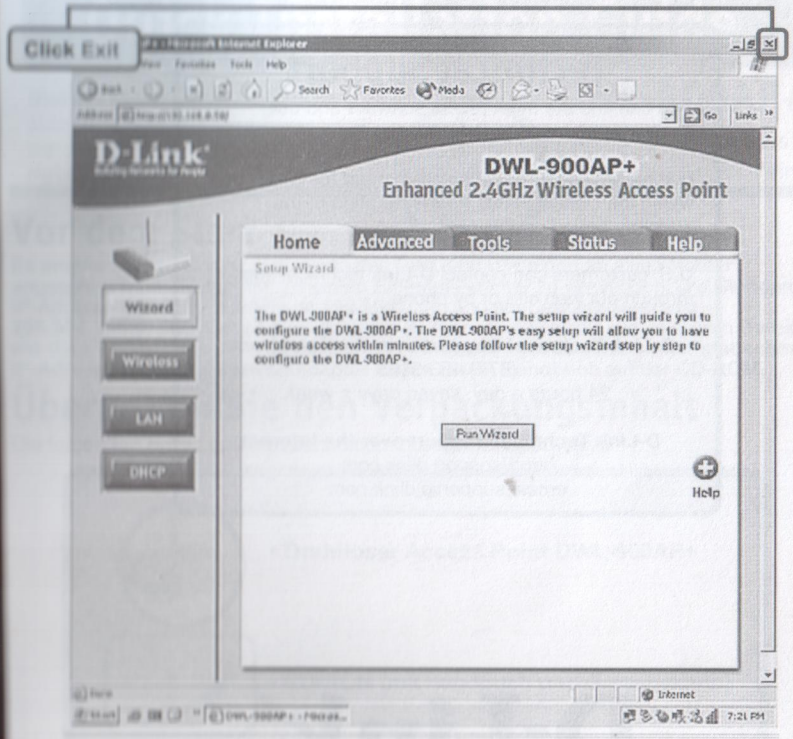
Click Next

3 Your Setup is Complete!





You will be returned to the **Home** tab.



For additional settings or information, refer to the **Advanced, Tools,** or **Status** tabs on the web-management interface; or to the manual located on the CD-ROM.

For managing several DWL-900AP+s, please utilize the D-Link *Air*Plus AP Manager. Please refer to the manual for installing and configuring the AP Manager. For the latest version of the firmware or AP manager please go to http://support.dlink.com

Technical Support

You can find the most recent software and user documentation on the **D-Link** website.

D-Link provides free technical support for customers within the United States for the duration of the warranty period on this product.

U.S. customers can contact **D-Link** technical support through our web site or by phone.

D-Link Technical Support over the Telephone:
(877) 453-5465
24 hours a day, seven days a week

D-Link Technical Support over the Internet:
http://support.dlink.com
email: support@dlink.com

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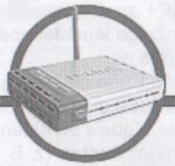
Building Networks for People

D-Link

Quick Installation Guide

DEUTSCH

Dieses Produkt kann mit jedem aktuellen Webbrowser eingerichtet werden (Internet Explorer 5.x, Netscape Navigator 4.x).



DWL-900AP+
D-Link AirPlus™ Wireless Access Point

Vor dem Start

Es empfiehlt sich, zum Konfigurieren des DWL-900AP+ einen an einen Router angeschlossenen Computer mit einem Ethernet-Adapter zu verwenden. Die Standard-IP-Adresse des DWL-900AP+ ist **192.168.0.50**, und die *Subnetz-Maske* ist **255.255.255.0**. Sie müssen eine statische IP-Adresse zuweisen, die im selben Bereich wie die IP-Adresse des DWL-900AP+ liegt. **Hinweise zum Zuweisen einer statischen IP-Adresse für Ihren Netzwerkadapter finden Sie im Handbuch auf der CD-ROM.**

Überprüfen Sie den Verpackungsinhalt

Die folgenden Artikel gehören zum Lieferumfang des DWL-900AP+:

• **Drahtloser Access Point DWL-900AP+**

• **CD-ROM (mit Handbuch und Garantiekarte)**

• **Ethernetkabel (CAT5 UTP, ungekreuzt)**

• **Netzteil 5 V, 2 A (Gleichstrom)**

⚠ Die Verwendung eines Netzteils mit abweichender Spannung führt zur Beschädigung des Geräts und zum Erlöschen der Garantie.

Sollte eines dieser Teile fehlen oder beschädigt sein, wenden Sie sich an Ihren Fachhändler.

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1 Access Point DWL-900AP+ am Netzwerk anschließen

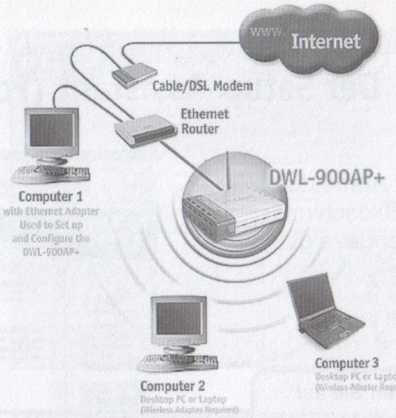
A. Schließen Sie zunächst das Netzteil an der **Buchse** auf der Rückseite des DWL-900AP+ an. Stecken Sie das Netzteil in eine Steckdose. Die LED-Betriebsanzeige leuchtet und zeigt damit den ordnungsgemäßen Betrieb des Geräts an.

B. Schließen Sie ein Ende eines ungekreuzten Ethernetkabels an den **Ethernet-Anschluss** auf der Rückseite des DWL-900AP+ und das andere Ende des Kabels an einen **Ethernet-Breitbandrouter** (z. B. D-Link DI-604) oder **Switch** (z. B. D-Link DSS-5+) an. Hinweis: Der Router oder Switch muss an den Computer angeschlossen sein, der zum Konfigurieren des DWL-900AP+ verwendet werden soll. Die LED „Link" leuchtet und zeigt dadurch an, dass eine Verbindung hergestellt wurde.

⚠ Verwenden Sie zum Anschließen des Wireless Access Point DWL-900AP+ an eine Netzwerkkarte in einem Computer ein gekreuztes Ethernet-Kabel.

C. Computer mit WLAN-Adaptern gemäß 802.11b können mit dem DWL-900AP+ eine Verbindung aufnehmen. Die Modelle AirPlus Wireless Cardbus Adapter DWL-650+ und AirPlus Wireless PCI Adapter DWL-520+ können im Lieferzustand mit den Standardeinstellungen Verbindung mit dem DWL-900AP+ aufnehmen.

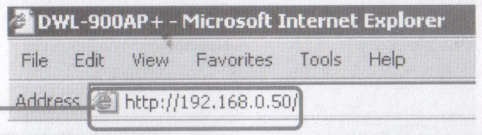
Wenn Sie die Schritte gemäß dieser *Kurzanleitung für die Installation* ausgeführt haben, entspricht Ihr Netzwerk sinngemäß folgender Darstellung:



DEUTSCH

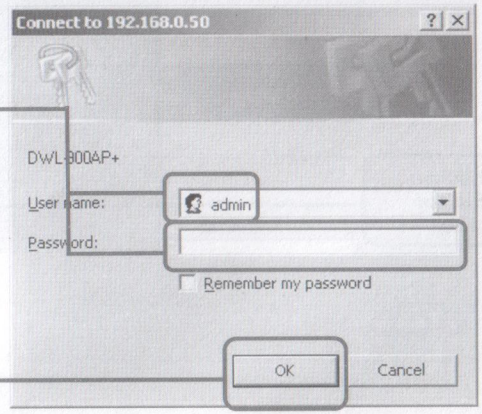
2 Der Setup-Assistent

Starten Sie den Webbrowser, und geben Sie in das URL-Adressfeld „http://192.168.0.50" ein. Drücken Sie anschließend die **Eingabetaste**.



Das Anmeldedialogfeld wird angezeigt.

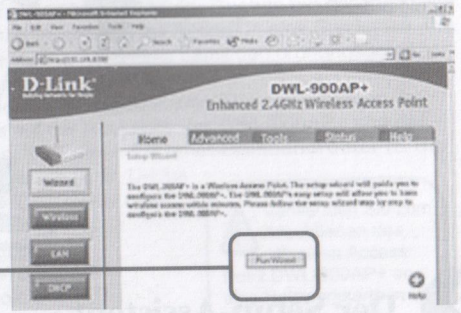
Geben Sie im Feld „Username" den Benutzernamen „admin" ein, und lassen Sie das Feld



Klicken Sie auf „OK".

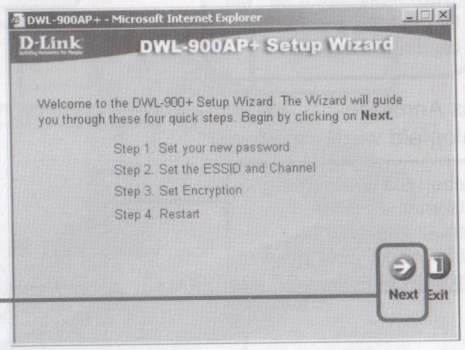
2 Der Setup-Assistant (Fortsetzung)

Nach der Anmeldung wird der Bildschirm „Home“angezeigt.



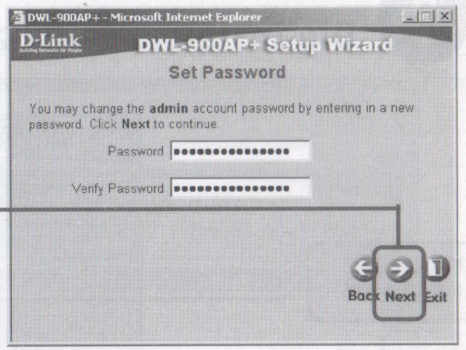
Klicken Sie auf „Run Wizard“.

Der folgende Bildschirm wird angezeigt:



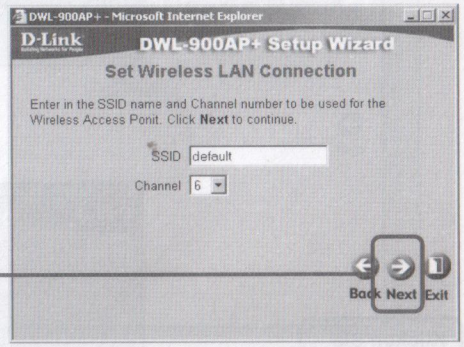
Klicken Sie auf „Next“.

Schritt 1 – Legen Sie Ihr neues Kennwort fest. Sie haben die Möglichkeit, ein Kennwort einzurichten.



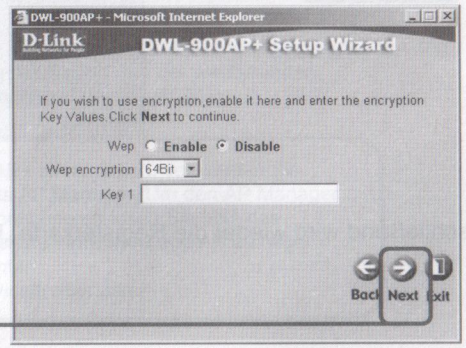
Klicken Sie auf „Next“.

Schritt 2 – Einrichtung für drahtlosen Betrieb
Die Standardeinstellungen für den drahtlosen Betrieb sind:
SSID = **default**
Channel = **6**
Sie können diese Einstellungen an ein vorhandenes drahtloses Netzwerk anpassen.



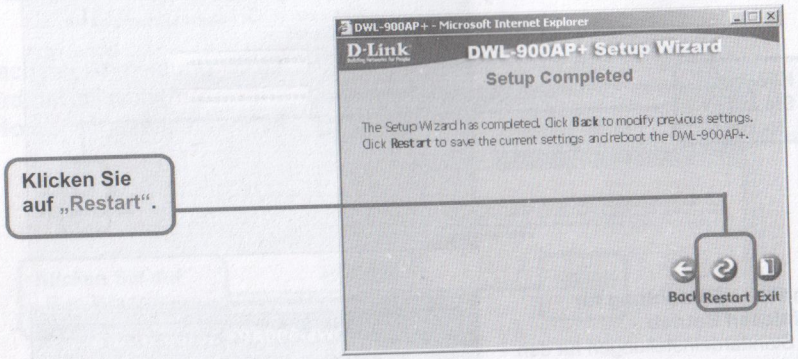
Klicken Sie auf „Next“.

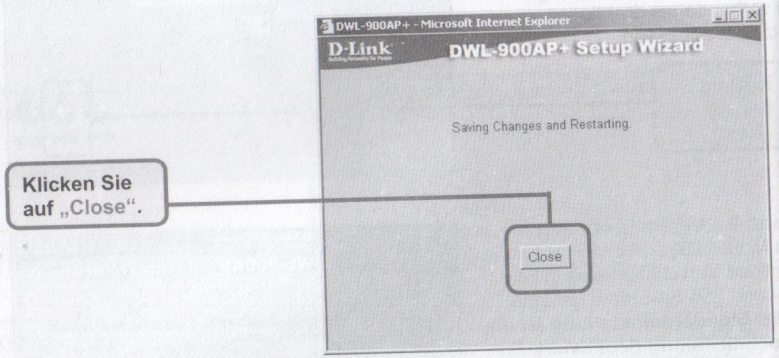
Schritt 3 – Verschlüsselung
Das Modell DWL-900AP+ ist für die drahtlose Verschlüsselung in 64-, 128- und 256-Bit-Stärke geeignet. **In der Standardeinstellung ist die Verschlüsselung deaktiviert.** Zur Erhöhung der Sicherheit der drahtlosen Kommunikation können Sie die Verschlüsselungseinstellungen ändern.



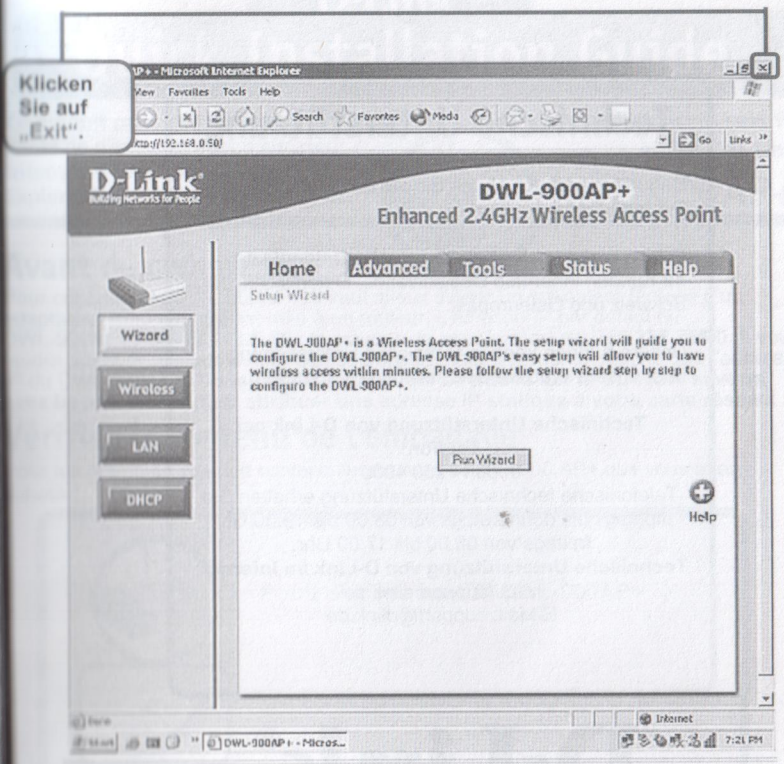
Klicken Sie auf „Next“.

3 Die Installation ist abgeschlossen!





Abschließend wird wieder die Registerkarte „**Home**“ angezeigt.



Weitere Informationen, zum Beispiel zu zusätzlichen Einstellungen, finden Sie auf den Registerkarten „**Advanced**“, „**Tools**“ und „**Status**“ auf der webbasierten Verwaltungsoberfläche oder im Handbuch auf der CD-ROM.

> ⚠ Um mehrere DWL-900AP+ zu managen, verwenden Sie bitten den D-Link *Air*Plus AP Manager. Um den AP Manager zu installieren und zu konfigurieren lesen Sie bitte das Handbuch. Eine aktualisierte Firmeware und AP Manager Updates erhalten Sie unter http://www.dlink.de/service/treiber.asp

Technische Unterstützung

Aktualisierte Versionen von Software und Benutzerhandbuch finden Sie auf der Website von **D-Link** unter www.dlink.de.

D-Link bietet kostenfreie technische Unterstützung für Kunden innerhalb Deutschlands, Österreichs, der Schweiz und Osteuropas.

Unsere Kunden können technische Unterstützung über unsere Website oder telefonisch anfordern.

Technische Unterstützung von D-Link per Telefon:
00800 7250 4000
Telefonische technische Unterstützung erhalten Sie montags bis donnerstags von 08.00 bis 19.00 Uhr, freitags von 08.00 bis 17.00 Uhr.
Technische Unterstützung von D-Link im Internet:
http://support.dlink.de
E-Mail: support@dlink.de

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Building Networks for People

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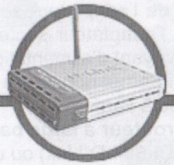
Quick Installation Guide

Ce produit peut être configuré à l'aide de n'importe quel navigateur Internet actuel, comme Internet Explorer 5x, Netscape Navigator 4x.



Point d'accès sans fil AirPlus™ D-Link

DWL-900AP+

Avant de commencer

Pour configurer le DWL-900AP+, il vaut mieux utiliser un ordinateur (équipé d'un adaptateur Ethernet) qui est relié à un routeur. L'adresse IP par défaut du DWL-900AP+ est 192.168.0.50 ; le masque de sous-réseau est 255.**255.255.0**. Il vous faudra attribuer une adresse IP statique appartenant à la même tranche que l'adresse IP du DWL-900AP+. **Consultez le manuel qui se trouve sur le CD-ROM si vous avez besoin d'aide pour attribuer une adresse IP statique à votre carte réseau.**

Vérifiez le contenu de l'emballage

Voici les éléments que doit contenir l'emballage du DW-900 AP+ que vous avez acheté :

• **Point d'accès sans fil DWL-900AP+**

• **CD-ROM (contenant le manuel et la garantie)**

• **Câble Ethernet (UTP de catégorie 5/non croisé)**

• **Adaptateur secteur 5V DC, 2A**

⚠ L'alimentation du routeur sous une tension différente de la tension nominale endommagera ce produit et annulera la garantie

Si l'un des éléments ci-dessus manque, contactez votre revendeur.

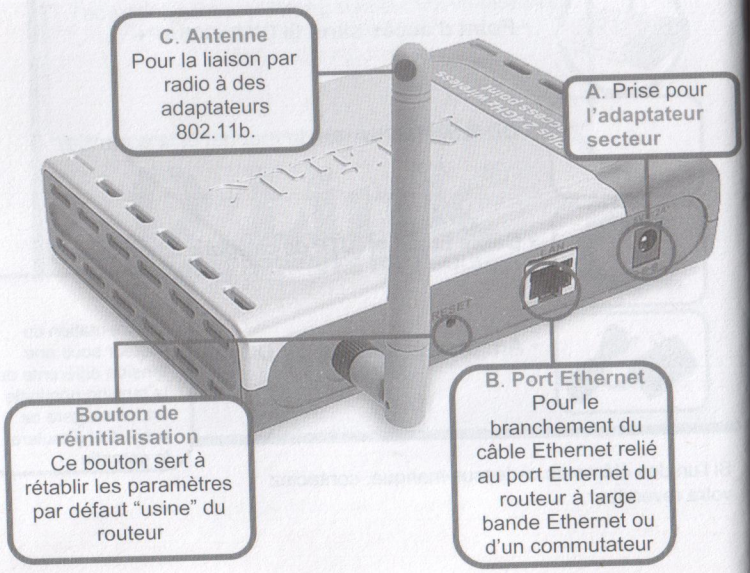
1 Raccordement du point d'accès sans fil DWL-900AP+ à votre réseau

A. Connectez le câble de l'adaptateur secteur à la prise située à l'arrière du DI-604 et branchez l'adaptateur secteur sur une prise murale ou sur un bloc multiprises. Le voyant d'alimentation doit **s'allumer.**

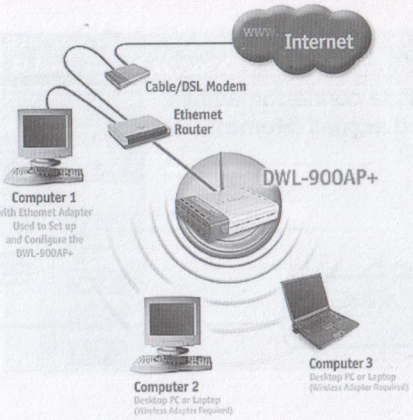
B. Branchez un câble Ethernet non croisé entre le **port Ethernet** situé à l'arrière du DWL-900AP+ et un **routeur à large bande Etherne** (comme le DI-604 D-Link) ou un **commutateur Ethernet** (comme le DSS-5+ D-Link). Nota : il faut relier le routeur ou le commutateur à l'ordinateur qui servira à configurer le DWL-900AP+. Le voyant s'allume si le branchement est correct.

> ⚠ Pour le raccordement du point d'accès sans fil DWL-900AP+ à un adaptateur Ethernet, utilisez un câble Ethernet croisé.

C. Les ordinateurs équipés d'adaptateurs sans fil 802.11b peuvent être reliés au DWL-900AP+. L'adaptateur Cardbus sans fil AirPlus DWL-650+ et l'adaptateur PCI sans fil AirPlus DWL-520+ sont compatibles d'emblée avec le DWL-900AP+.

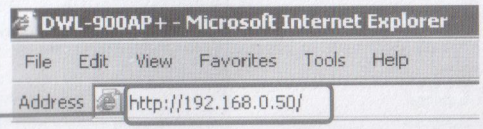


…ie fois effectuées les opérations …dessus, votre réseau doit se …ésenter comme illustré …dessous :



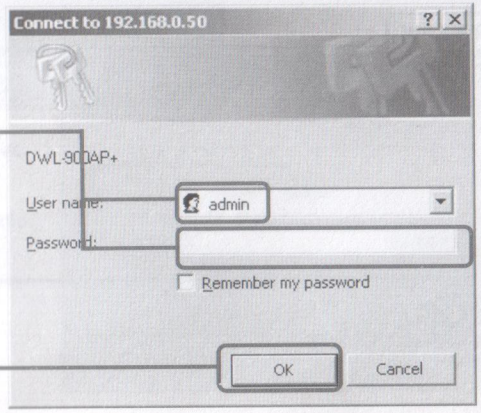
2 Utilisation de l'assistant de configuration

Ouvrez votre navigateur internet et tapez "http://192.168.0.50" dans la zone d'adresse URL. Appuyez sur **Entrée** ou **Retour**.



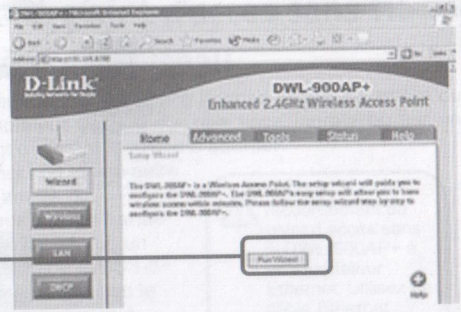
…cran de connexion …paraît.

…apez "admin" comme …om d'utilisateur et …issez le champ mot de …asse vide.



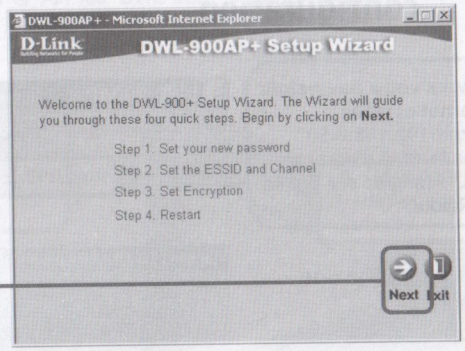
…liquez sur OK

Une fois la connexion établie, l'écran d'accueil (**Home**) apparaît.



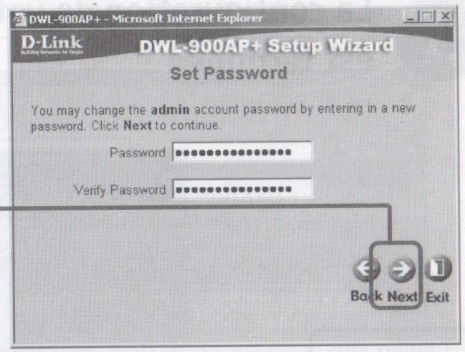
Cliquez sur Run Wizard

Les écrans suivants se succèdent.



Cliquez sur Suivant

tape 1 – Choisissez votre ouveau mot de passe. Vous ez la possibilité de définir un mot e passe.



Cliquez sur Suivant

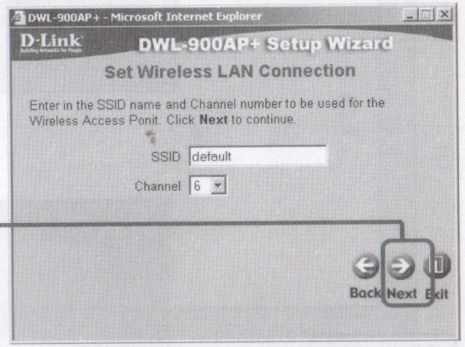
tape 2 – Paramétrage de la onnexion sans fil

es paramètres de connexion sans par défaut sont :

SID = **default**

hannel = **6**

ous pouvez modifier ces aramètres pour les adapter à un eseau sans fil existant.

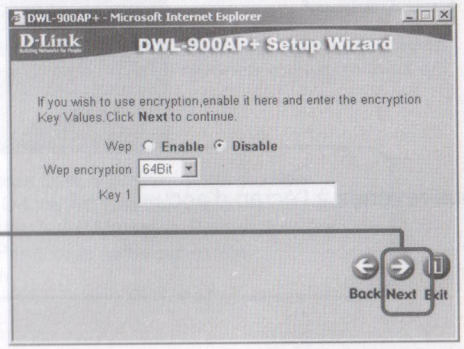


Cliquez sur Suivant

tape 3 - Cryptage

e DWL-900AP+ autorise trois veaux de cryptage radio – 4 bits, 128 bits, 256 bits. **Par éfaut, le cryptage est désactivé.**

ous pouvez modifier les aramètres de cryptage pour écuriser les communications radio.



Cliquez sur Suivant

Assistance technique

Vous trouverez la documentation et les logiciels les plus récents sur le site web **D-Link.**

Le service technique de **D-Link** est gratuit pour les clients aux Etats-Unis durant la période de garantie.

Ceux-ci peuvent contacter le service technique de **D-Link** par notre site internet ou par téléphone.

Assistance technique D-Link par téléphone :
0 820 0803 03

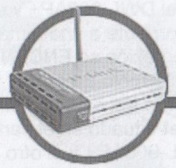
Assistance technique D-Link sur internet :
Web :http://www.dlink.fr
E-mail :support@dlink.fr

D-Link®
Nous construisons votre réseau

D-Link

Quick Installation Guide

Para configurar este programa puede utilizar cualquier navegador de web existente, como por ejemplo, Internet Explorer 5x, Netscape Navigator 4x.



DWL-900AP+
D-Link AirPlus™
Wireless Access Point

ntes de empezar

recomienda utilizar un ordenador (con adaptador Ethernet) que esté conectado a un nutador para configurar el DWL-900AP+. La dirección IP por defecto del DWL-900AP+ es 2.168.0.50 con la máscara de subred 255.**255.255.0**. Deberá asignar una dirección IP tática que se encuentre dentro del mismo intervalo que la dirección IP del DWL-900AP+. **ase el manual contenido en el CD-ROM si necesita ayuda para asignar una dirección IP tática a su adaptador de red.**

omprobación del contenido del paquete

os son los artículos incluidos con el DWL-900AP+:

• **Punto de acceso inalámbrico DWL-900AP+**

• **CD-ROM (con manual y garantía)**

• **Cable Ethernet (CAT5 UTP / recto)**

• **Adaptador de corriente 05V CC, 2A**

⚠ Si utiliza una fuente de alimentación con un voltaje distinto este producto podría resultar dañado y se invalidaría la garantía del mismo.

uviera alguno de los componentes mencionados, contacte con su punto de venta.

Systems, Inc. Todos los derechos reservados. Todas las marcas o marcas registradas pertenecen a sus propietarios respectivos. El software y el contenido están sujetos a cambio sin previo aviso. DWL-900AP+.05082002

ESPAÑOL

1 Conexión del punto de acceso inalámbrico DWL-900AP+ a su red

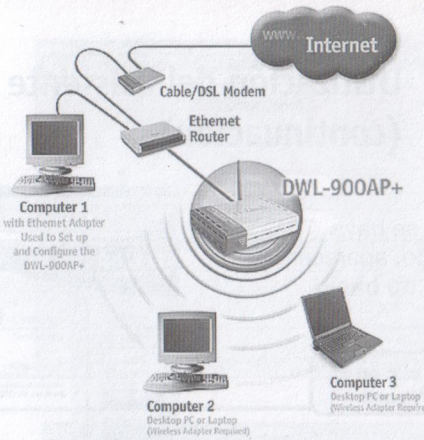
A. Primero, conecte el adaptador de corriente al **receptor** situado en el panel trasero del DWL-900AP+ y enchufe el otro extremo del adaptador de corriente a una toma de corriente. El indicador LED Power de alimentación se **ENCENDERÁ** si funciona correctamente.

B. Si utiliza un cable recto Ethernet, inserte un extremo del cable en el **puerto Ethernet** situado en el panel trasero del DWL-900AP+ y el otro extremo del cable a un **enrutador de banda ancha Ethernet** (ej., D-Link DI-604) o **conmutador** (ej., D-Link DSS-5+). Nota: El enrutador o conmutador debe estar conectado al ordenador para poder utilizarlo para configurar el DWL-900AP+. El LED Link de conexión se iluminará si la conexión Ethernet es correcta.

> ⚠ Para conectar el punto de acceso inalámbrico DWL-900AP+ a un adaptador Ethernet en un ordenador, utilice un cable Ethernet cruzado.

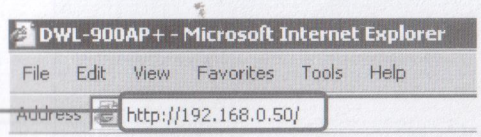
C. Los ordenadores con adaptadores inalámbricos 802.11b se pueden conectar al DWL-900AP+. El adaptador cardbus inalámbrico DWL-650+ AirPlus y el adaptador PCI inalámbrico DWL-520+ AirPlus se conectarán desde una caja con el DWL-900AP+ utilizando su configuración inalámbrica por defecto.

Cuando haya completado todos los pasos de esta *Guía de instalación rápida*, su red debería tener un aspecto semejante a este:



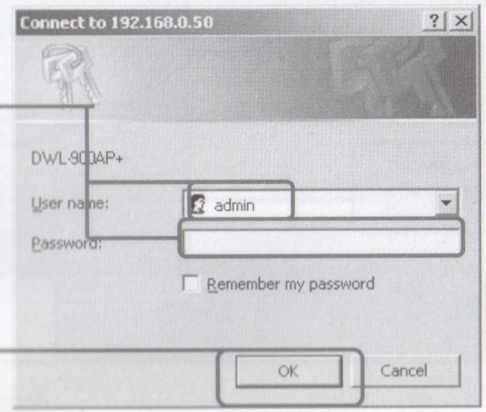
2 Utilización del Asistente de configuración

...ra su navegador de ...eb y teclee ...http://192.168.0.50" en ...barra de direcciones ...URL. Y luego pulse la ...tecla **Intro** o **Retorno**.



...parecerá la pantalla ...de conexión.

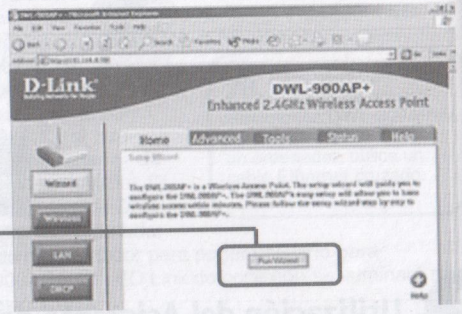
...teclee "admin" en la ...casilla de username ...(nombre de usuario) y ...deje el campo password ...(contraseña) vacío.



...haga clic ...en OK.

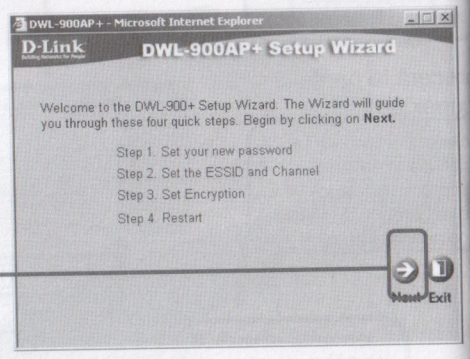
2 Utilización del asistente de configuración (continuación)

Una vez se haya conectado, aparecerá la **pantalla de inicio**



Haga clic en Run Wizard

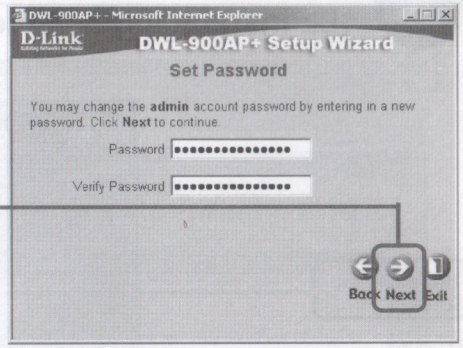
Aparecerán las siguientes pantallas.



Haga clic en Next

Paso 1 - Introduzca su nueva contraseña. Tiene la opción de crear una contraseña.

Haga clic en Next



Paso 2 - Configuración inalámbrica

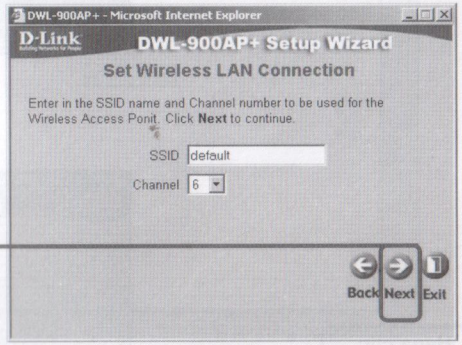
La configuración inalámbrica por defecto es:

SSID = **default**

Channel = 6

Puede cambiar estos valores si desea que coincidan con una red inalámbrica ya existente.

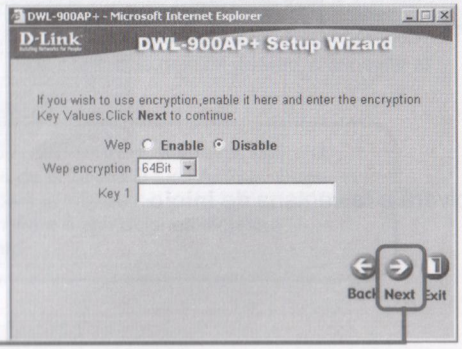
Haga clic en Next



Paso 3 - Cifrado

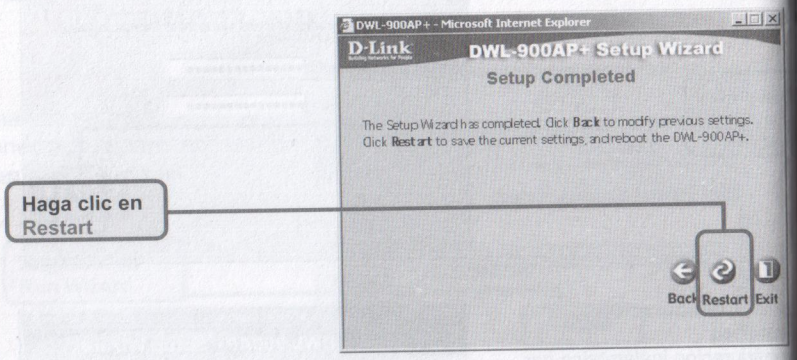
El DWL-900AP+ tiene la posibilidad de establecer tres niveles de cifrado inalámbrico - 64-bit, 128-bit, y 256-bit. **Por defecto, el cifrado está deshabilitado.** Puede cambiar la configuración del cifrado para que la comunicación inalámbrica sea más segura.

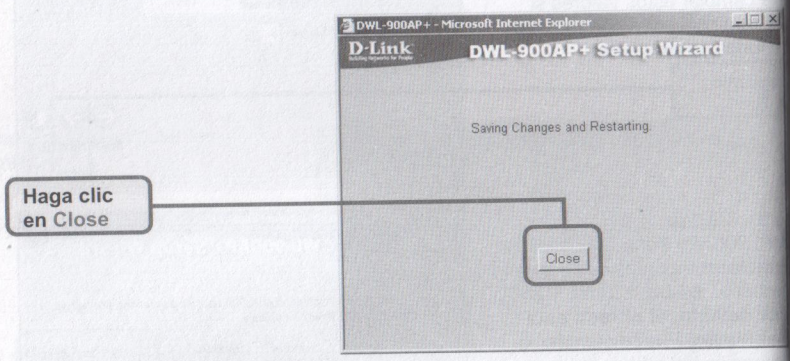
Haga clic en Next



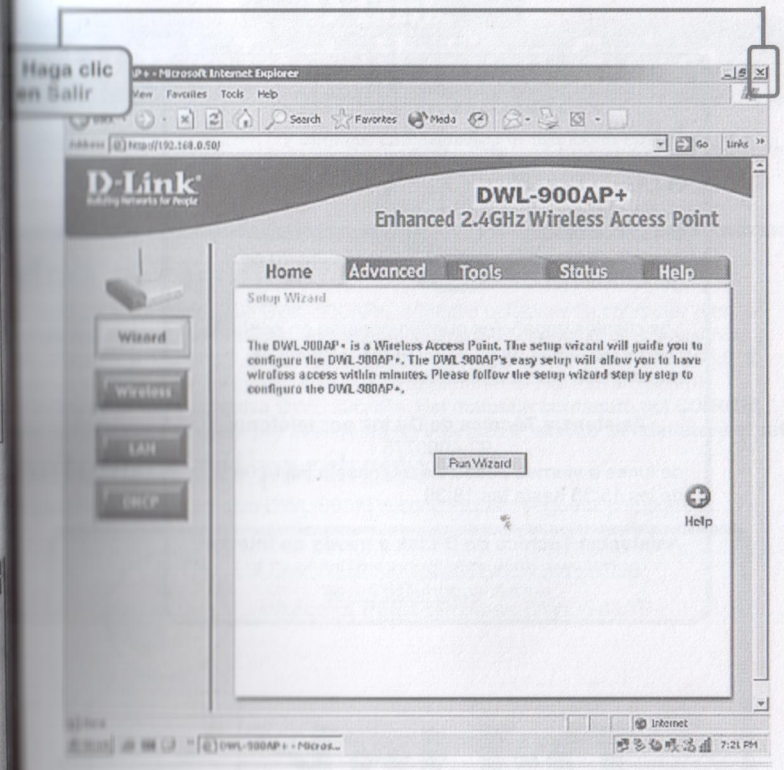
ESPAÑOL

3 ¡La instalación ha sido completada!





Volverá a la ventana de **inicio**.



...a obtener más información en general o sobre la configuración, véanse las ...anas **Advanced**, **Tools**, o **Status** de la interfaz de gestión de web, o consulte el ...nual contenido en el CD-ROM.

> ⚠ Para administrar varios DWL-900AP+, por favor, utilice el programa AP Manager de la familia D-Link AirPlus. Haga referencia al manual para la instalación y configuración. Para actualizaciones de firmware ó aplicaciones diríjase a http:// support.dlink.com

ESPAÑOL

Asistencia Técnica

Puede encontrar el software más reciente y documentación para el usuario en el sitio web de **D-Link**.

D-Link ofrece asistencia técnica gratuita para clientes dentro de España durante el periodo de garantía del producto.

Los clientes españoles pueden ponerse en contacto con la asistencia técnica de **D-Link** a través de nuestro sitio web o por teléfono.

Asistencia Técnica de D-Link por teléfono:
93-4090775
de lunes a viernes desde las 9:00 hasta las14:00 y de las 15:30 hasta las 18:30

Asistencia Técnica de D-Link a través de Internet:
http://www.dlink.es/supporto/main/view.html
e-mail: soporte@dlink.es

D-Link®
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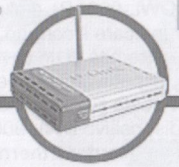
D-Link
Quick Installation Guide

questo prodotto può essere configurato
izzando un qualunque browser web,
r esempio, Internet Explorer 5x,
tscape Navigator 4x.



DWL-900AP+
D-Link AirPlus™
Wireless Access Point

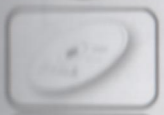
rima di cominciare

configurare il dispositivo DWL-900AP+, è meglio utilizzare un computer (con ttatore Ethernet) connesso a un router. L'indirizzo IP di default del dispositivo L-900AP+ è 192.168.0.50 con Subnet Mask corrispondente a 255.**255.255.0**. È essario assegnare un indirizzo IP statico appartenente alla stessa gamma indirizzo IP del dispositivo DWL-900AP+. **Nel manuale contenuto nel CD-ROM e riportate le istruzioni per assegnare un indirizzo IP statico all'adattatore di rete.**

ontenuto del pacchetto

pacchetto del dispositivo DWL-900AP+ sono inclusi i seguenti componenti:

• **Access Point Wireless DWL-900AP+**



• **CD-ROM (con manuale e garanzia)**

• **Cavo Ethernet (CAT5 UTP/diritto)**

• **Trasformatore a 5V DC, 2A**

⚠ L'utilizzo di un Trasformatore con voltaggio differente può danneggiare il dispositivo e invalida la garanzia

i dei componenti dovesse risultare mancante, contattare il rivenditore.

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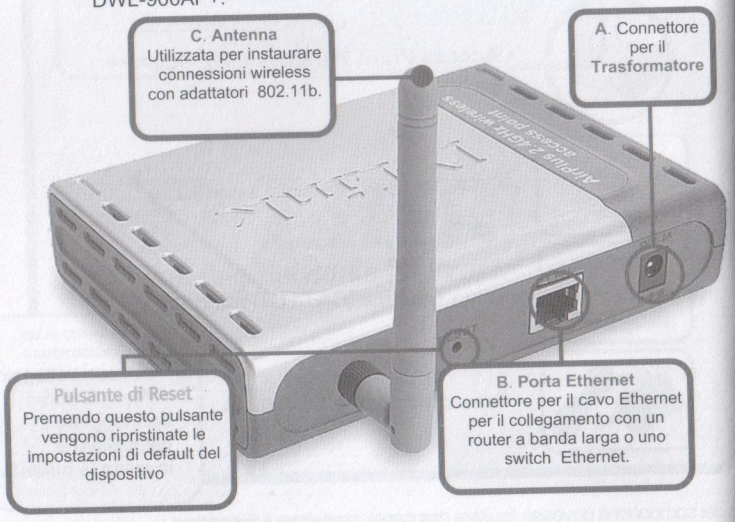
1 Connessione alla rete dell' Access Point Wireless DWL-900AP+

A. Collegare il trasformatore al **connettore** posto sul pannello posteriore del dispositivo DWL-900AP+ e alla presa di corrente. Il LED Power si **ACCENDE** per indicare il corretto funzionamento.

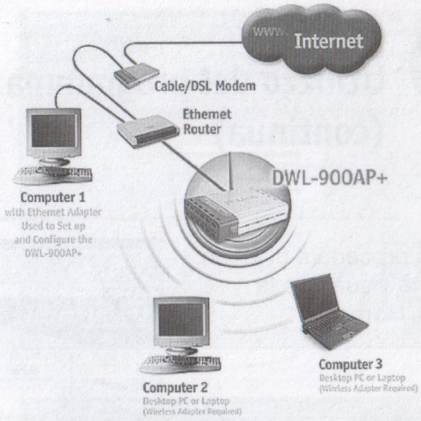
B. Inserire le due estremità di un cavo Ethernet diritto, rispettivamente nella **porta Ethernet** posta sul pannello posteriore del dispositivo DWL-900AP+ e nella porta di un **Router Ethernet a banda larga** (per esempio, un router D-Link DI-604) o di uno **Switch** (per esempio, uno switch D-Link DSS-5+). Nota: Per consentire la configurazione del dispositivo DWL-900AP+, il router o lo switch devono essere connessi al computer. Il LED Link si accende per indicare la presenza di una connessione Ethernet corretta.

> ⚠ Per connettere L'Access Point Wireless DWL-900AP+ a un adattatore Ethernet, utilizzare un cavo Ethernet incrociato.

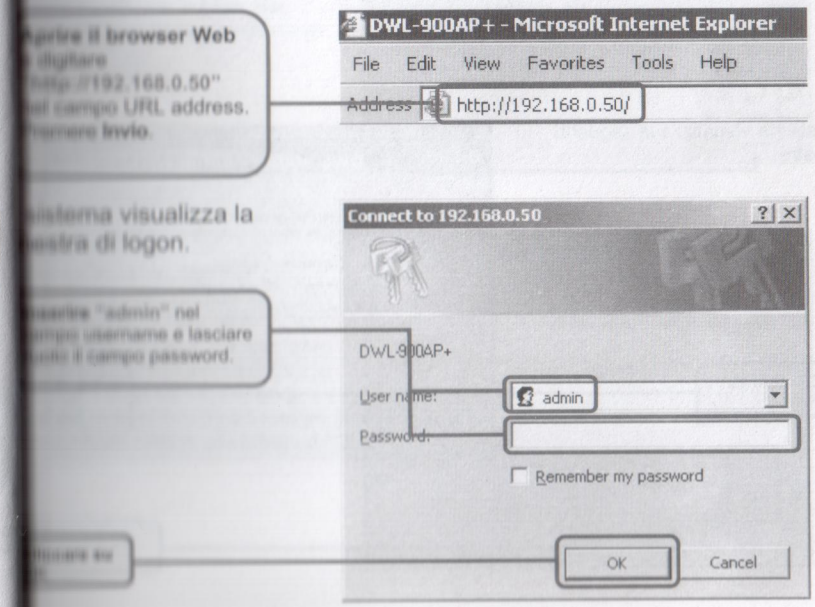
C. È possibile connettere al dispositivo DWL-900AP+, un computer con adattatore wireless 802.11b. Le configurazioni di default degli adattatori AirPlus Wireless Cardbus DWL-650+ e AirPlus Wireless DWL-520+ supportano la connessione immediata con il dispositivo DWL-900AP+.



Dopo avere effettuato tutti i passi descritti nel presente *Manuale rapido d'installazione*, la rete assume una configurazione simile a quella illustrata in figura:

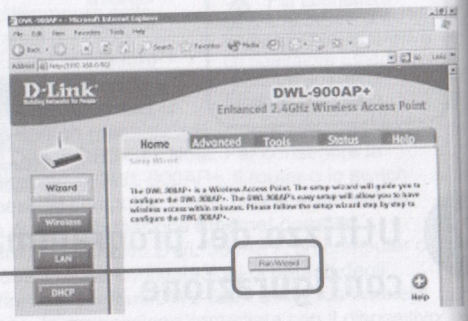


2 Utilizzo del programma di configurazione



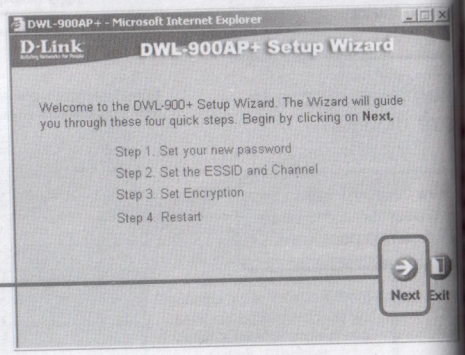
2 Utilizzo del programma di configurazione (continua)

Dopo la procedura di logon, il sistema visualizza la finestra **Home**.



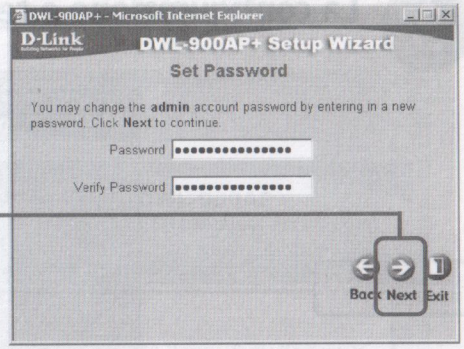
Cliccare su Run Wizard

Il sistema visualizza le seguenti finestre.



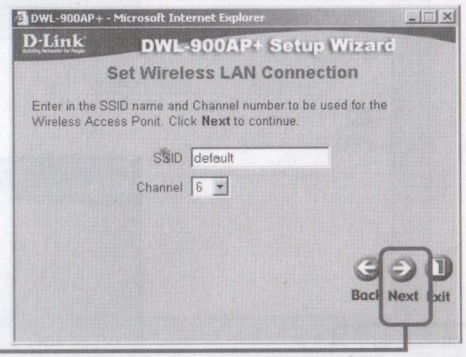
Cliccare su Next

1 – Impostazione della password. È possibile definire una nuova password.



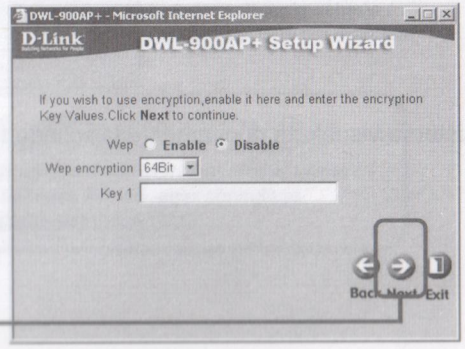
Cliccare su Next

2 – Impostazione della connessione Wireless
Le impostazioni di default per la connessione wireless sono:
SSID = **default**
Canale = **6**
Queste impostazioni possono essere modificate in base alla configurazione della rete esistente.



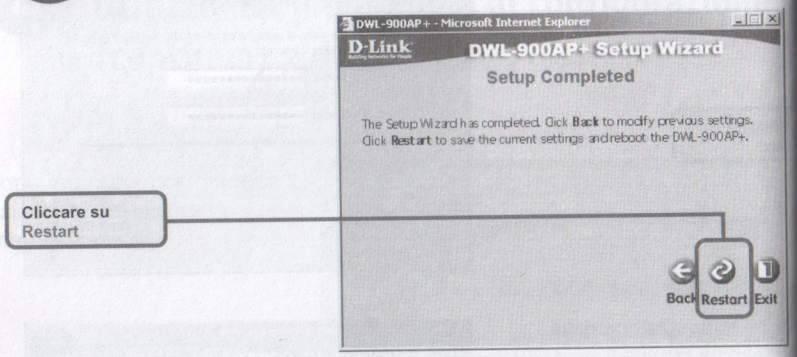
Cliccare su Next

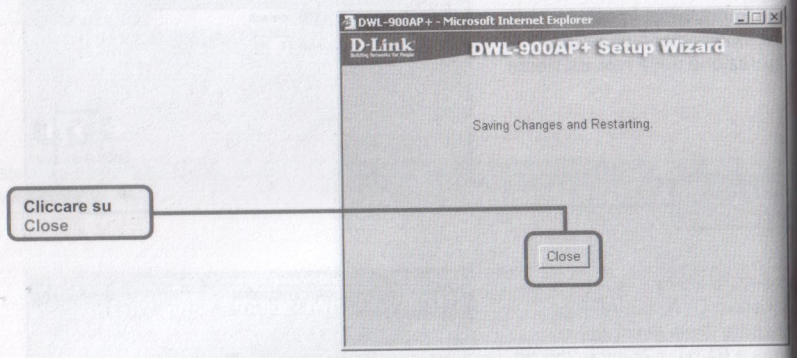
3 - Cifratura
Il dispositivo DWL-900AP+ fornisce tre livelli di cifratura wireless a 64-bit, 128-bit e 256-bit. **Di default, la cifratura wireless è disabilitata.** Per incrementare la sicurezza della comunicazione wireless, è possibile modificare le impostazioni relative alla cifratura.



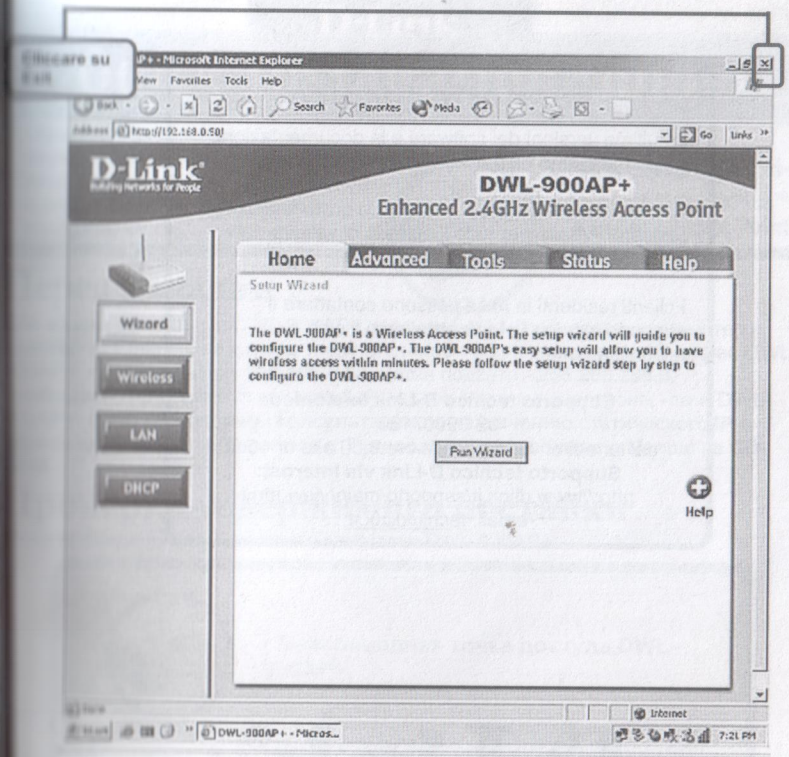
Cliccare su Next

3 La configurazione è terminata!





Il sistema visualizza nuovamente la scheda **Home**.



...er maggiori informazioni sui parametri di configurazione consultare le schede **...anced**, **Tools**, o **Status** dell'interfacci di gestione basata sul web o il manuale ...ntenuto nel CD-ROM.

> ⚠ Per gestire diversi DWL-900AP+s, prego utilizzare il D-Link *Air*Plus AP Manager. Prego far riferimento al manuale per l'installazione e configurazione di AP Manager. Per le ultime versioni di firmware o software AP manager consultare http://www.dlink.it/supporto/main/view.html

ITALIANO

Supporto tecnico

Le ultime versioni del software e la documentazione aggiornata sono disponibili al sito Web **D-Link**.

D-Link fornisce un supporto tecnico gratuito ai clienti residenti in Italia per tutto il periodo di validità della garanzia del prodotto.

I clienti residenti in Italia possono contattare il supporto tecnico **D-Link** attraverso il web o telefonicamente.

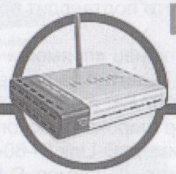
Supporto tecnico D-Link telefonico:
02-39607160
dal lunedì al venerdì dalle ore 9.00 alle or 19.00
Supporto tecnico D-Link via Internet:
http://www.dlink.it/supporto/main/view.html
email: tech@dlink.it

D-Link®
Building Networks for People

D-Link

Quick Installation Guide

Оборудование может быть сконфигурировано с помощью любого web -браузера, например Internet Explorer 5x, Netscape Navigator 4x.



DWL-900AP+
D-Link AirPlus™
Wireless Access Point

Перед началом

Для конфигурирования DWL-900AP+ рекомендуем использовать компьютер с адаптером Ethernet, напрямую подключенного к маршрутизатору. IP -адрес DWL-900AP+ по умолчанию - **192.168.0.50**, маска подсети - **255.255.255.0.** Необходимо присвоить статический IP –адрес в том же диапазоне, что и DWL-900AP+. **Если необходимы консультации по назначению статического IP – адреса адаптеру, то обратитесь к Руководству пользователя Manual на CD-ROM.**

Проверка содержимого поставки

В коробке приведены все компоненты поставки DWL-900AP+:

• **Беспроводная точка доступа DWL-900AP+**

• **Диск CD-ROM (содержит Руководство пользователя Manual и т.д.)**

• **КабельEthernet (CAT5 UTP «прямой»)**

• **Внешний блок питания 5В постоянного тока, 2А**

⚠ Использование блока питания с другими выходными параметрами может привести к порче оборудования и автоматической аннулирует все гарантийные обязательства.

Если что-то из перечисленного выше отсутствует, то свяжитесь с поставщиком.

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1 Подключение DWL-900AP+ к сети

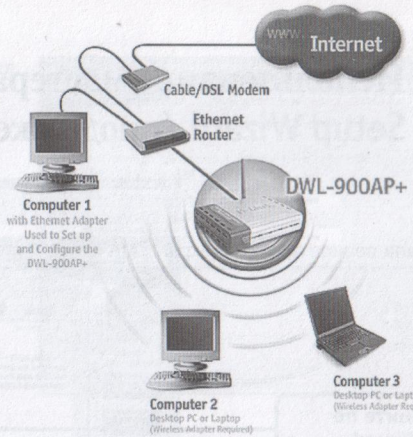
A. Начните с подключения внешнего блока питания к **гнезду** на задней панели DWL-900AP+, а затем другой конец кабеля блока питания вставьте в силовую розетку. Индикатор Power **ЗАГОРИТСЯ**, что подтвердит правильность проведенных действий.

B. Вставьте один конец «прямого» кабеля в **порт Ethernet** на задней панели DWL-900AP+, а другой – в маршрутизатор широкополосного доступа (например, D-Link DI-604) или в коммутатор (например, D-Link DES-1005D). Замечание: Маршрутизатор или коммутатор должен быть подключен к компьютеру, с которого осуществляется конфигурирование DWL-900AP+. Индикатор Link загорится в случае правильного подключения Ethernet.

⚠ При подключении беспроводной точки доступа DWL-900AP+ к установленному в компьютер адаптеру Ethernet используйте «перекрестный» кабель Ethernet.

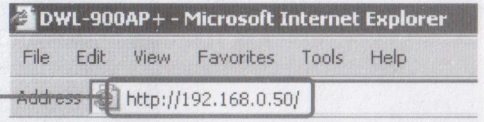
C. Компьютеры с беспроводными адаптерами 802.11b могут быть подключены к DWL-900AP+. Беспроводный адаптер DWL-650+ AirPlus для шины Cardbus и DWL-520+ AirPlus для шины PCI подключаются к DWL-900AP+ безо всяких настроек, используя лишь установки по умолчанию.

После прохождения всех шагов данного *Краткого руководства по установке* Ваша сеть будет выглядеть аналогично той, что показана на рисунке справа:



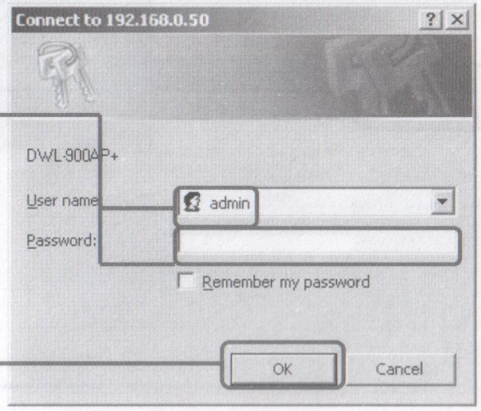
2 Использование мастера установок Setup Wizard

Откройте Web - браузер и наберите в области URL "http://192.168.0.50". Затем нажмите кнопку **Enter** или **Return**.



Появится выплывающий экран начала сеанса.

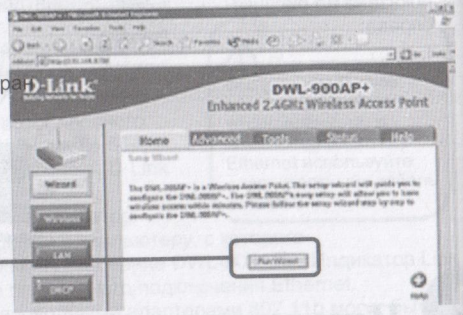
Наберите "admin" в поле user name и оставьте password пустым.



Click OK

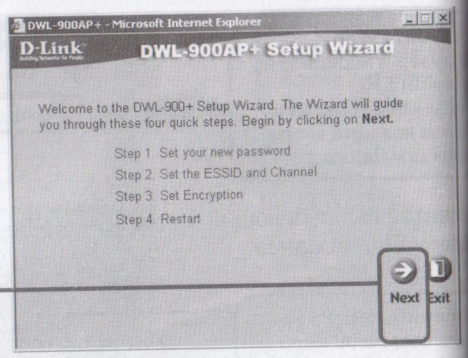
2 Использование мастера установок Setup Wizard (продолжение)

После начала сеанса появится экран **Home**.



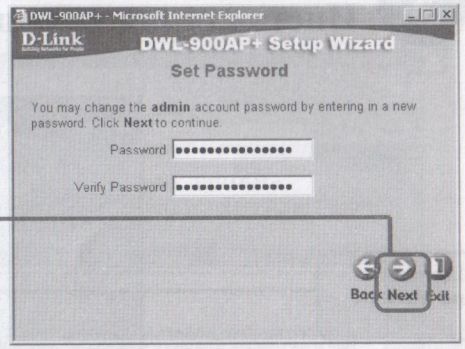
Щелкните по Run Wizard

Увидите следующий экран.



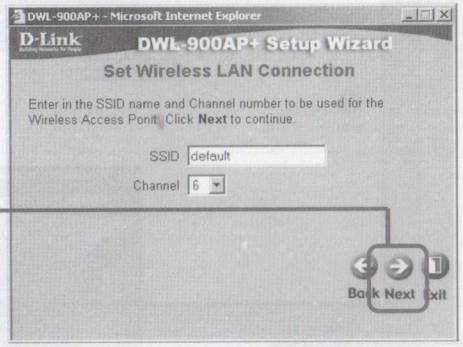
Щелкните по Next

Шаг 1 – Задание нового пароля. У Вас есть возможность задать пароль.



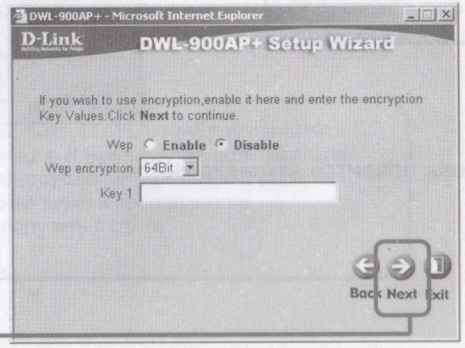
Щелкните по Next

Шаг 2 – Задание параметров беспроводной сети По умолчанию параметры имеют значения: SSID = **default**; Channel = **6**. Их можно изменить для обеспечения совместимости с имеющейся беспроводной сетью.



Щелкните по Next

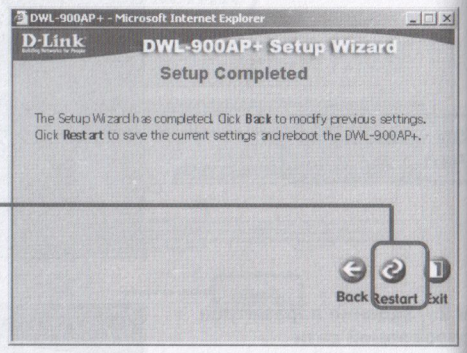
Шаг 3 - Шифрование DWL-900AP+ имеет три уровня шифрования: 64-битное; 128-битное; 256-битное. **По умолчанию шифрование отключено.** Можно установить режим шифрования для обеспечения более безопасной беспроводной передачи данных.



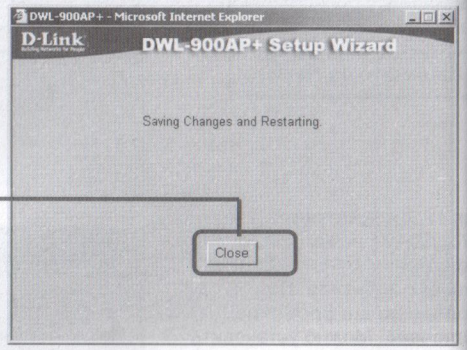
Щелкните по Next

РУССКИЙ

3 Инсталляция завершена!



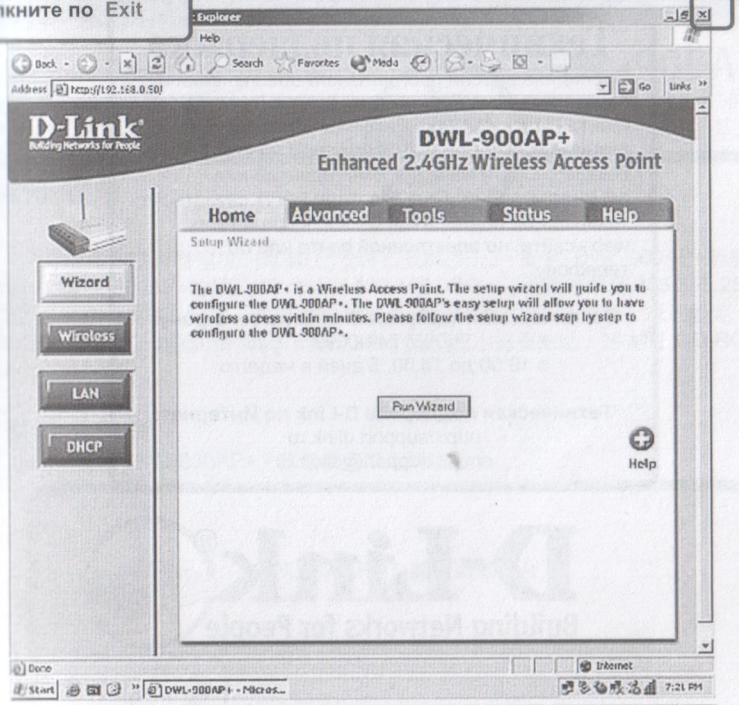
Щелкните по Restart



Щелкните по Close

Снова появится закладка **Home**.

Щелкните по Exit



Дополнительные установки и информация находятся в закладках **Advanced, Tools** и **Status** web-интерфейса. Более подробное описание можно получить в Руководстве пользователя Manual на CD-ROM.

Для управления несколькими DWL-900AP+ используйте D-Link *Air*Plus AP Manager. В Руководстве пользователя Manual содержатся инструкции по установке и работе с AP Manager. Последние версии программного обеспечения можно получить с сайта http://support.dlink.ru

РУССКИЙ

Техническая поддержка

Последние версии программного обеспечения и пользовательской документации хранятся на web -сайте D-Link. **D-Link** обеспечивает бесплатную техническую поддержку заказчиков на территории бывшего СССР на все время гарантийного периода изделий. Пользователи могут связаться с технической поддержкой D-Link посредством web –сайта, по электронной почте или по телефону.

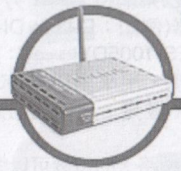
Техническая поддержка D-Link по телефону:
(095) 744-0099
с 10.00 до 18.00, 5 дней в неделю

Техническая поддержка D-Link по Интернет:
http://support.dlink.ru
email: support@dlink.ru

D-Link®
Building Networks for People

D-Link 快速安裝指南

可以使用 web 瀏覽器安裝本產品，例如 Internet Explorer 5x Netscape Navigator 4x



DWL-900AP+
D-Link *AirPlus*™
無線網路基地台

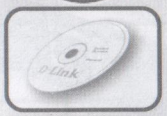
開始安裝前

最好使用與路由器連接的電腦(已安裝乙太網路卡)，配置 DWL-900AP+無線網路基地台。DWL-900AP+的預設 IP 位址爲 192.168.0.50，子網路遮罩爲 255.255.255.0。您需要先將您的電腦設定爲一個與 DWL-900AP+ 相同範圍內的 IP 位址，以利設定 DWL-900AP+。如果在爲電腦中的網路卡設定 IP 位址過程中需要幫助，請查閱 CD-ROM 內的使用手冊說明。

檢查產品包裝

您所購買的 DWL-900AP+，應包括如下所列物品：

•DWL-900AP+ 無線網路基地台


•CD-ROM(包含英文使用手冊)

•乙太網路線(5類非遮罩/直線)

•5V 直流、2A 電源供應器

⚠ 使用與所附電源不同電壓的電源供應器將可能損害機器，也不能得到保固服務。

如果上述所列任何物品有遺失，請與經銷商聯繫。

版權所有，D-Link 與 D-Link 商標爲友訊科技的商標，其他註冊商標分別隸屬各公司所有，最新規格以原廠通告爲準，恕不另

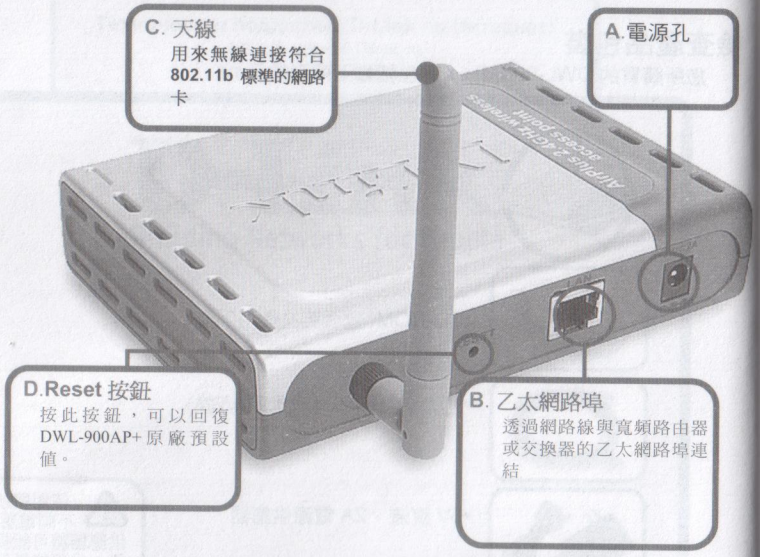
1.將 DWL-900AP+ 連接到您的網路

A. 首先把電源供應器連接到DWL-900AP+後面板上的電源孔上，然後把電源線的一端插入電源插座。電源指示燈亮，表示連接操作正確。

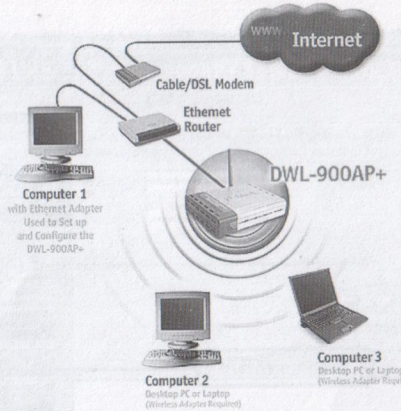
B. 用一條直線乙太網路線，把一端插入到DWL-900AP+後面板的乙太網路埠內，另一端插入到乙太網路寬頻路由器(例如：D-Link DI-704P)或交換器(例如D-Link DES-1005D)上。註：路由器或交換器必須與電腦連接，用來對DWL-900AP+進行配置。Link LED指示燈亮，表示與乙太網路連接正確。

> ⚠ 當把 DWL-900AP+ 無線網路基地台直接連接到電腦中的網路卡時，所使用的網路線需爲跳線。

C. 支援 802.11b 無線網路卡的電腦可以與 DWL-900AP+連接。在原廠預設值下，DWL-650+ AirPlus Cardbus 無線網路卡和 DWL-520+ AirPlus PCI 無線網路卡可直接與 DWL-900AP+ 連接。

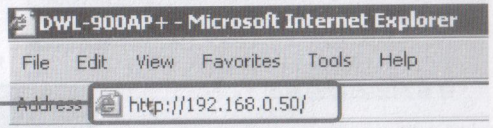


當完成本快速安裝指南中的安裝步驟後，所連接網路應如右圖所示。



2.連線設定

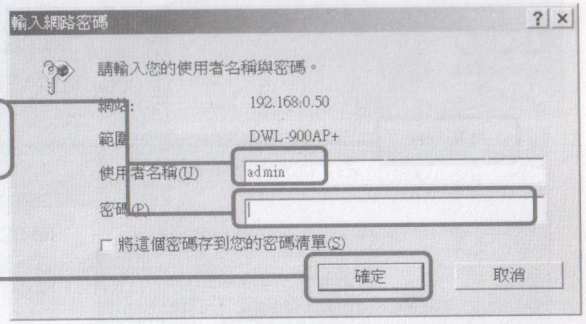
打開Web瀏覽器並在URL地址內鍵入http://192.168.0.50，然後按Enter或Return鍵。



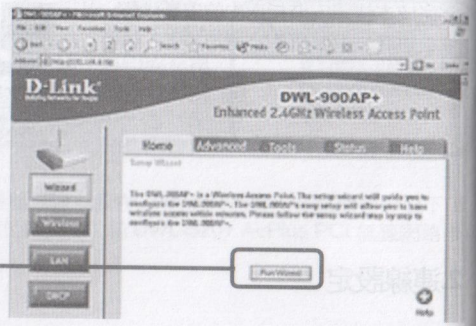
這時會彈出登入畫面。

鍵入"admin"作爲用戶名稱，密碼欄位空白。

點選確定

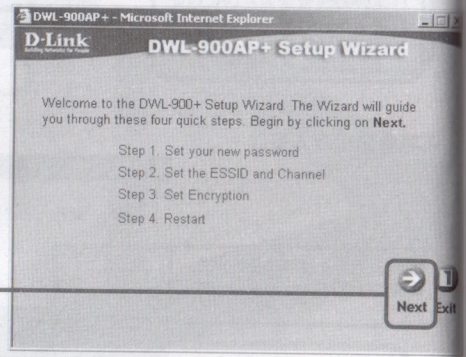


登錄後，會出現Home畫面



點選Run Wizard

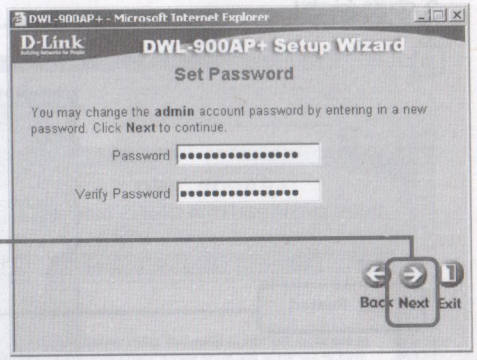
會看到如右圖的畫面。



點選 Next

第一步 設置新密碼。

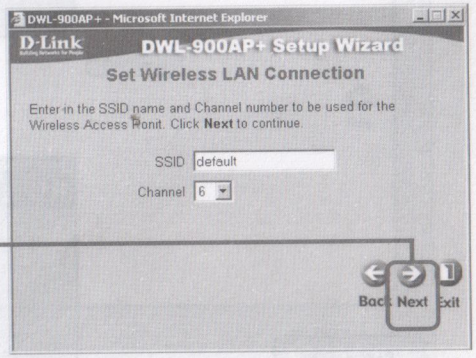
您可以在此設定新的密碼。



點選 Next

第二步 無線連結設定

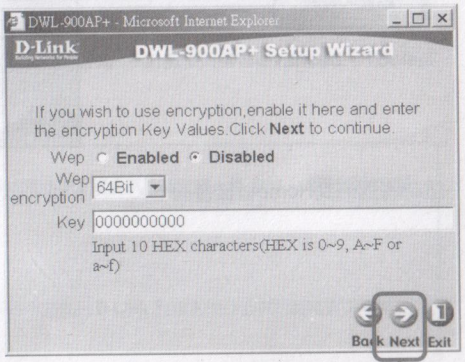
無線連結預設值爲：SSID=default Channel=6。您可以改變這些設定值，使之與現有無線網路相通。



點選 Next

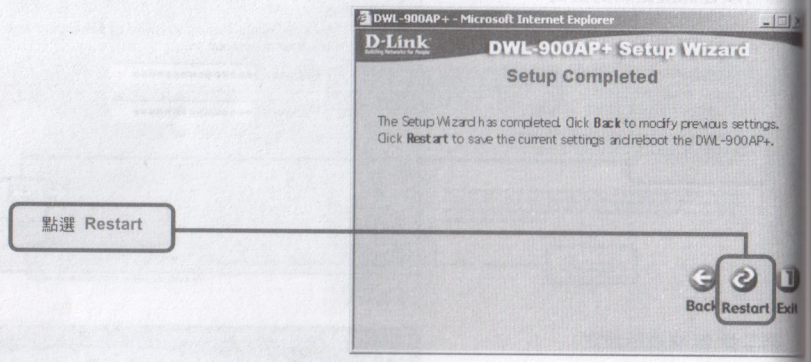
第三步 加密

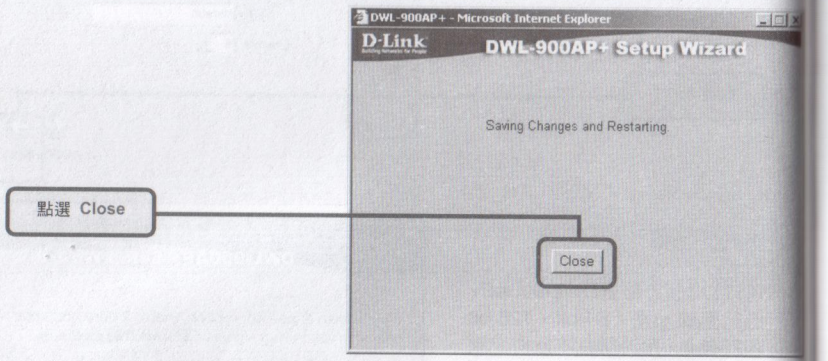
可以以3個等級對DWL-900AP+進行無線加密：64-bit、128-bit和256bit。預設值爲不加密。您可以改變加密設定值，以使無線通訊更安全。



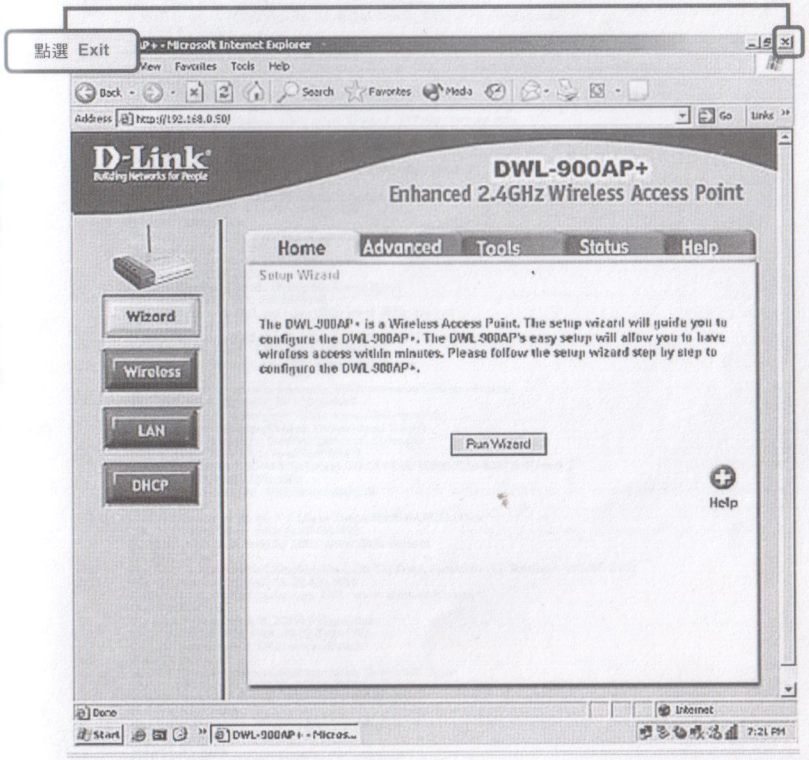
點選 Next

3.安裝結束!





這時將返回到Home標籤畫面下



要進行進階設定或獲取額外資訊，請查看Web管理介面程式下的Advanced、Tools或Status標籤；或查閱CD-ROM中的手冊。

友冠技術支援
台灣地區用戶可以透過我們的網站，電子郵件或電話與**友冠資訊**技術支援人員 聯絡。支援服務時間
從週一到週五，上午 8:30 a.m. 到 5:30 p.m
Web: http://www.dlinktw.com.tw/
FAQ: http://www.dlinktw.com.tw/faq.html
Email: dssqa@dlinktw.com.tw
Phone: 0800-002-615
如果您是台灣地區以外的用戶，請參考使用手冊中記載的 **D-Link** 全球各地分公司的聯絡資訊取得支援服務。

D-Link Offices

AUSTRALIA	**D-LINK AUSTRALIA** Unit 16, 390 Eastern Valley Way, Roseville, NSW 2069, Australia TEL: 61-2-9417-7100 FAX: 61-2-9417-1077 TOLL FREE: 1800-177-100 (Australia), 0800-900900 (New Zealand) E-MAIL: support@dlink.com.au, info@dlink.com.au URL: www.dlink.com.au
BENELUX	**D-LINK BENELUX** Fellenoord 130, 5611 ZB Eindhoven, The Netherlands TEL: 31-40-2668713 FAX: 31-40-2668666 E-MAIL:info@dlink-benelux.nl, info@dlink-benelux.be URL: www.dlink-benelux.nl/, www.dlink-benelux.be/
CANADA	**D-LINK CANADA** #2180 Winston Park Drive, Oakville, Ontario, L6H 5W1 Canada TEL: 1-905-829-5033 FAX: 1-905-829-5095 FREE CALL: 1-800-354-6522 E-MAIL: techsup@dlink.ca URL: www.dlink.ca FTP: ftp.dlinknet.com
CHILE	**D-LINK SOUTH AMERICA** Isidora Goyeechea 2934 of 702, Las Condes, Santiago - Chile S.A. TEL: 56-2-232-3185 FAX: 56-2-232-0923 E-MAIL: ccasassu@dlink.cl, tsilva@dlink.cl URL: www.dlink.cl
CHINA	**D-LINK CHINA** 2F., Sigma Building, 49 Zhichun Road, Haidian District, 100080 Beijing, China TEL: 86-10-88097777 FAX: 86-10-88096789
DENMARK	**D-LINK DENMARK** Naverland 2, DK-2600 Glostrup, Copenhagen, Denmark TEL:45-43-969040 FAX:45-43-424347 E-MAIL: info@dlink.dk URL: www.dlink.dk
EGYPT	**D-LINK MIDDLE EAST** 7 Assem Ebn Sabet Street, Heliopolis Cairo, Egypt TEL: 202-2456176 FAX: 202-2456192 E-MAIL: support@dlink-me.com URL: www.dlink-me.com
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FRANCE	**D-LINK FRANCE** Le Florilege #2, Allee de la Fresnerie, 78330 Fontenay le Fleury France TEL: 33-1-302-38688 FAX: 33-1-3023-8689 E-MAIL: info@dlink-france.fr URL: www.dlink-france.fr
GERMANY	**D-LINK Central Europe/D-Link Deutschland GmbH** Schwalbacher Strasse 74, D-65760 Eschborn, Germany TEL: 49-6196-77990 FAX: 49-6196-7799300 INFO LINE: 00800-7250-0000 (toll free) HELP LINE: 00800-7250-4000 (toll free) REPAIR LINE: 00800-7250-8000 E-MAIL: info@dlink.de URL: www.dlink.de
IBERIA	**D-LINK IBERIA** Gran Via de Carlos III, 84, 3° Edificio Trade, 08028 BARCELONA TEL. 34 93 4090770 FAX 34 93 4910795 E-MAIL: info@dlinkiberia.es URL: www.dlinkiberia.es
INDIA	**D-LINK INDIA** Plot No.5, Kurla-Bandra Complex Road, Off Cst Road, Santacruz (E), Bombay - 400 098 India TEL: 91-22-652-6696 FAX: 91-22-652-8914 E-MAIL: service@dlink.india.com URL: www.dlink-india.com
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JAPAN	**D-LINK JAPAN** 10F, 8-8-15 Nishi-Gotanda, Shinagawa-ku, Tokyo 141, Japan TEL: 81-3-5434-9678 FAX: 81-3-5434-9868 E-MAIL: kida@d-link.co.jp URL: www.d-link.co.jp
NORWAY	**D-LINK NORWAY** Waldemar Thranesgt. 77, 0175 Oslo, Norway TEL: 47-22-991890 FAX: 47-22-207039
RUSSIA	**D-LINK RUSSIA** Michurinski Prospekt 49, 117607 Moscow, Russia TEL: 7-095-737-3389, 7-095-737-3492 FAX: 7-095-737-3390 E-MAIL: vl@dlink.ru URL: www.dlink.ru
SINGAPORE	**D-LINK INTERNATIONAL** 1 International Business Park, #03-12 The Synergy, Singapore 609917 TEL: 65-774-6233 FAX: 65-774-6322 E-MAIL: info@dlink.com.sg URL: www.dlink-intl.com
S. AFRICA	**D-LINK SOUTH AFRICA** 102-106 Witchhazel Avenue, Einetein Park 2, Block B, Highveld Technopark Centurion, South Africa TEL: 27(0)126652165 FAX: 27(0)126652186 E-MAIL: attie@d-link.co.za URL: www.d-link.co.za
SWEDEN	**D-LINK SWEDEN** P.O. Box 15036, S-167 15 Bromma Sweden TEL: 46-(0)8564-61900 FAX: 46-(0)8564-61901 E-MAIL: info@dlink.se URL: www.dlink.se
TAIWAN	**D-LINK TAIWAN** 2F, No. 119 Pao-Chung Road, Hsin-Tien, Taipei, Taiwan, TEL: 886-2-2910-2626 FAX: 886-2-2910-1515 E-MAIL: dssqa@tsc.dlinktw.com.tw URL: www.dlinktw.com.tw
U.K.	**D-LINK EUROPE** 4th Floor, Merit House, Edgware Road, Colindale, London, NW9 5AB, U.K. TEL: 44-20-8731-5555 FAX: 44-20-8731-5511 E-MAIL: info@dlink.co.uk URL: www.dlink.co.uk
U.S.A.	**D-LINK U.S.A.** 53 Discovery Drive, Irvine, CA 92618 USA TEL: 1-949-788-0805 FAX: 1-949-753-7033 INFO LINE: 1-800-326-1688 BBS: 1-949-455-1779, 1-949-455-9616 E-MAIL: tech@dlink.com, support@dlink.com URL: www.dlink.com

LIMITED WARRANTY

D-Link provides this limited warranty for its product only to the person or entity who originally purchased the product from D-Link or its authorized reseller or distributor.

Limited Hardware Warranty: D-Link warrants that the hardware portion of the D-Link products described below ("Hardware") will be free from material defects in workmanship and materials from the date of original retail purchase of the Hardware, for the period set forth below applicable to the product type ("Warranty Period") if the Hardware is used and serviced in accordance with applicable documentation; provided that a completed Registration Card is returned to an Authorized D-Link Service Office within ninety (90) days after the date of original retail purchase of the Hardware. If a completed Registration Card is not received by an authorized D-Link Service Office within such ninety (90) period, then the Warranty Period shall be ninety (90) days from the date of purchase.

Product Type	*Warranty Period*
Product (excluding power supplies and fans)	One (1) Year
Power Supplies and Fans	One (1) Year
Spare parts and spare kits	Ninety (90) days

D-Link's sole obligation shall be to repair or replace the defective Hardware at no charge to the original owner. Such repair or replacement will be rendered by D-Link at an Authorized D-Link Service Office. The replacement Hardware need not be new or of an identical make, model or part; D-Link may in its discretion may replace the defective Hardware (or any part thereof) with any reconditioned product that D-Link reasonably determines is substantially equivalent (or superior) in all material respects to the defective Hardware. The Warranty Period shall extend for an additional ninety (90) days after any repaired or replaced Hardware is delivered. If a material defect is incapable of correction, or if D-Link determines in its sole discretion that it is not practical to repair or replace the defective Hardware, the price paid by the original purchaser for the defective Hardware will be refunded by D-Link upon return to D-Link of the defective Hardware. All Hardware (or part thereof) that is replaced by D-Link, or for which the purchase price is refunded, shall become the property of D-Link upon replacement or refund.

Limited Software Warranty: D-Link warrants that the software portion of the product ("Software") will substantially conform to D-Link's then current functional specifications for the Software, as set forth in the applicable documentation, from the date of original delivery of the Software for a period of ninety (90) days ("Warranty Period"), if the Software is properly installed on approved hardware and operated as contemplated in its documentation. D-Link further warrants that, during the Warranty Period, the magnetic media on which D-Link delivers the Software will be free of physical defects. D-Link's sole obligation shall be to replace the non-conforming Software (or defective media) with software that substantially conforms to D-Link's functional specifications for the Software. Except as otherwise agreed by D-Link in writing, the replacement Software is provided only to the original licensee, and is subject to the terms and conditions of the license granted by D-Link for the Software. The Warranty Period shall extend for an additional ninety (90) days after any replacement Software is delivered. If a material non-conformance is incapable of correction, or if D-Link determines in its sole discretion that it is not practical to replace the non-conforming Software, the price paid by the original licensee for the non-conforming Software will be refunded by D-Link; provided that the non-conforming Software (and all copies thereof) is first returned to D-Link. The license granted respecting any Software for which a refund is given automatically terminates.

What You Must Do For Warranty Service:

Registration Card. The Registration Card provided at the back of this manual must be completed and returned to an Authorized D-Link Service Office for each D-Link product within ninety (90) days after the product is purchased and/or licensed. The addresses/telephone/fax list of the nearest Authorized D-Link Service Office is provided in the back of this manual. FAILURE TO PROPERLY COMPLETE AND TIMELY RETURN THE REGISTRATION CARD MAY AFFECT THE WARRANTY FOR THIS PRODUCT.

Submitting A Claim. Any claim under this limited warranty must be submitted in writing before the end of the Warranty Period to an Authorized D-Link Service Office. The claim must include a written description of the Hardware defect or Software nonconformance in sufficient detail to allow D-Link to confirm the same. The original product owner must obtain a Return Material Authorization (RMA) number from the Authorized D-Link Service Office and, if requested, provide written proof of purchase of the product (such as a copy of the dated purchase invoice for the product) before the warranty service is provided. After an RMA number is issued, the defective product must be packaged securely in the original or other suitable shipping package to ensure that it will not be damaged in transit, and the RMA number must be prominently marked on the outside of the package. The packaged product shall be insured and shipped to D-Link, 53 Discovery Drive, Irvine CA 92618, with all shipping costs prepaid. D-Link may reject or return any product that is not packaged and shipped in strict compliance with the foregoing requirements, or for which an RMA number is not visible from the outside of the package. The product owner agrees to pay D-Link's reasonable handling and return shipping charges for any product that is not packaged and shipped in accordance with the foregoing requirements, or that is determined by D-Link not to be defective or non-conforming.

What Is Not Covered:

This limited warranty provided by D-Link does not cover:

Products that have been subjected to abuse, accident, alteration, modification, tampering, negligence, misuse, faulty installation, lack of reasonable care, repair or service in any way that is not contemplated in the documentation for the product, or if the model or serial number has been altered, tampered with, defaced or removed;

Initial installation, installation and removal of the product for repair, and shipping costs;

Operational adjustments covered in the operating manual for the product, and normal maintenance;

Damage that occurs in shipment, due to act of God, failures due to power surge, and cosmetic damage; and

Any hardware, software, firmware or other products or services provided by anyone other than D-Link.

Disclaimer of Other Warranties: EXCEPT FOR THE LIMITED WARRANTY SPECIFIED HEREIN, THE PRODUCT IS PROVIDED "AS-IS" WITHOUT ANY WARRANTY OF ANY KIND INCLUDING, WITHOUT LIMITATION, ANY WARRANTY OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NON-INFRINGEMENT. IF ANY IMPLIED WARRANTY CANNOT BE DISCLAIMED IN ANY TERRITORY WHERE A PRODUCT IS SOLD, THE DURATION OF SUCH IMPLIED WARRANTY SHALL BE LIMITED TO NINETY (90) DAYS. EXCEPT AS EXPRESSLY COVERED UNDER THE LIMITED WARRANTY PROVIDED HEREIN, THE ENTIRE RISK AS TO THE QUALITY, SELECTION AND PERFORMANCE OF THE PRODUCT IS WITH THE PURCHASER OF THE PRODUCT.

Limitation of Liability: TO THE MAXIMUM EXTENT PERMITTED BY LAW, D-LINK IS NOT LIABLE UNDER ANY CONTRACT, NEGLIGENCE, STRICT LIABILITY OR OTHER LEGAL OR EQUITABLE THEORY FOR ANY LOSS OF USE OF THE PRODUCT, INCONVENIENCE OR DAMAGES OF ANY CHARACTER, WHETHER DIRECT, SPECIAL, INCIDENTAL OR CONSEQUENTIAL (INCLUDING, BUT NOT LIMITED TO, DAMAGES FOR LOSS OF GOODWILL, WORK STOPPAGE, COMPUTER FAILURE OR MALFUNCTION, LOSS OF INFORMATION OR DATA CONTAINED IN, STORED ON, OR INTEGRATED WITH ANY PRODUCT RETURNED TO D-LINK FOR WARRANTY SERVICE) RESULTING FROM THE USE OF THE PRODUCT, RELATING TO WARRANTY SERVICE, OR ARISING OUT OF ANY BREACH OF THIS LIMITED WARRANTY, EVEN IF D-LINK HAS BEEN ADVISED OF THE POSSIBILITY OF SUCH DAMAGES. THE SOLE REMEDY FOR A BREACH OF THE FOREGOING LIMITED WARRANTY IS REPAIR, REPLACEMENT OR REFUND OF THE DEFECTIVE OR NON-CONFORMING PRODUCT.

GOVERNING LAW: This Limited Warranty shall be governed by the laws of the state of California.

Some states do not allow exclusion or limitation of incidental or consequential damages, or limitations on how long an implied warranty lasts, so the foregoing limitations and exclusions may not apply. This limited warranty provides specific legal rights and the product owner may also have other rights which vary from state to state.

Wichtige Sicherheitshinweise

1. Bitte lesen Sie sich diese Hinweise sorgfältig durch.
2. Heben Sie diese Anleitung für den spätern Gebrauch auf.
3. Vor jedem Reinigen ist das Gerät vom Stromnetz zu trennen. Vervenden Sie keine Flüssig- oder Aerosolreiniger. Am besten dient ein angefeuchtetes Tuch zur Reinigung.
4. Um eine Beschädigung des Gerätes zu vermeiden sollten Sie nur Zubehörteile verwenden, die vom Hersteller zugelassen sind.
5. Das Gerät is vor Feuchtigkeit zu schützen.
6. Bei der Aufstellung des Gerätes ist auf sichern Stand zu achten. Ein Kippen oder Fallen könnte Verletzungen hervorrufen. Verwenden Sie nur sichere Standorte und beachten Sie die Aufstellhinweise des Herstellers.
7. Die Belüftungsöffnungen dienen zur Luftzirkulation die das Gerät vor Überhitzung schützt. Sorgen Sie dafür, daß diese Öffnungen nicht abgedeckt werden.
8. Beachten Sie beim Anschluß an das Stromnetz die Anschlußwerte.
9. Die Netzanschlußsteckdose muß aus Gründen der elektrischen Sicherheit einen Schutzleiterkontakt haben.
10. Verlegen Sie die Netzanschlußleitung so, daß niemand darüber fallen kann. Es sollete auch nichts auf der Leitung abgestellt werden.
11. Alle Hinweise und Warnungen die sich am Geräten befinden sind zu beachten.
12. Wird das Gerät über einen längeren Zeitraum nicht benutzt, sollten Sie es vom Stromnetz trennen. Somit wird im Falle einer Überspannung eine Beschädigung vermieden.
13. Durch die Lüftungsöffnungen dürfen niemals Gegenstände oder Flüssigkeiten in das Gerät gelangen. Dies könnte einen Brand bzw. Elektrischen Schlag auslösen.
14. Öffnen Sie niemals das Gerät. Das Gerät darf aus Gründen der elektrischen Sicherheit nur von authorisiertem Servicepersonal geöffnet werden.

Wenn folgende Situationen auftreten ist das Gerät vom Stromnetz zu trennen und von einer qualifizierten Servicestelle zu überprüfen:

a – Netzkabel oder Netzstecker sint beschädigt.

b – Flüssigkeit ist in das Gerät eingedrungen.

c – Das Gerät war Feuchtigkeit ausgesetzt.

d – Wenn das Gerät nicht der Bedienungsanleitung ensprechend funktioniert oder Sie mit Hilfe dieser Anleitung keine Verbesserung erzielen.

e – Das Gerät ist gefallen und/oder das Gehäuse ist beschädigt.

f – Wenn das Gerät deutliche Anzeichen eines Defektes aufweist.

16. Bei Reparaturen dürfen nur Orginalersatzteile bzw. den Orginalteilen entsprechende Teile verwendet werden. Der Einsatz von ungeeigneten Ersatzteilen kann eine weitere Beschädigung hervorrufen.
17. Wenden Sie sich mit allen Fragen die Service und Repartur betreffen an Ihren Servicepartner. Somit stellen Sie die Betriebssicherheit des Gerätes sicher.
18. Zum Netzanschluß dieses Gerätes ist eine geprüfte Leitung zu verwenden, Für einen Nennstrom bis 6A und einem Gerätegewicht gr ßer 3kg ist eine Leitung nicht leichter als H05VV-F, 3G, 0.75mm2 einzusetzen.

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FCC Warning

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

-Reorient or relocate the receiving antenna.
-Increase the separation between the equipment and receiver.
-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
-Consult the dealer or an experienced radio/ TV technician for help.

The Class B digital apparatus meets all requirements of the Canadian Interference-Causing Equipment Regulation.

Cet appareil numerique de la class B respecte toutes les exigences du Reglement sur le materiel brouilleur du Canada.

AVERTISSEMENT AUX UTILISATEURS

La décision N° 01-480 en date du 23 mai 2001 prise par l'Autorité de Régulation des Télécommunications (ART) autorise l'utilisation d'une partie de la bande de fréquences 2400-2483,5 MHz pour les réseaux locaux radioélectriques (RLAN)

Au niveau national, seule la bande 2446,5-2483,5 MHz est autorisée pour des produits ayant une puissance limitée à 100 mW

Cette bande de fréquences correspond aux canaux 10,11,12 et 13.

En installant et utilisant les produits réseaux sans fils de la gamme proposée par D-Link, vous vous engagez donc à respecter cette réglementation et à n'utiliser que ces 4 canaux.

WARNING

The Decision N° 01-480 taken by ART (Autorité de Régulation de Télécommunications) on May 23, 2001 authorizes the utilisation of a part of the 2400-2483.5MHz band for Radio Local Area Network (RLAN) in France.

Only the 2446.5-2483.5MHz band is authorized for RLAN with products with a limited power to 100mW.

This band concerns the channels 10, 11, 12 and 13.

Using and installing D-Link Wireless solutions for RLAN, you commit to respect this regulation et to use only these four channels.

Registration Card

Print, type or use block letters.

Your name: Mr./Ms _____

Organization: _____ Dept. _____

Your title at organization: _____

Telephone: _____ Fax: _____

Organization's full address: _____

_____

Country: _____

Date of purchase (Month/Day/Year): _____

Product Model	Product Serial No.	* Product installed in type of computer (e.g., Compaq 486)	* Product installed in computer serial No.

(* Applies to adapters only)

Product was purchased from:

Reseller's name: _____

Telephone: _____ Fax: _____

Reseller's full address: _____

_____

_____

Answers to the following questions help us to support your product:

1. ***Where and how will the product primarily be used?***
   ☐Home ☐Office ☐Travel ☐Company Business ☐Home Business ☐Personal Use
2. ***How many employees work at installation site?***
   ☐1 employee ☐2-9 ☐10-49 ☐50-99 ☐100-499 ☐500-999 ☐1000 or more
3. ***What network protocol(s) does your organization use ?***
   ☐XNS/IPX ☐TCP/IP ☐DECnet ☐Others_____
4. ***What network operating system(s) does your organization use ?***
   ☐D-Link LANsmart ☐Novell NetWare ☐NetWare Lite ☐SCO Unix/Xenix ☐PC NFS ☐3Com 3+Open
   ☐Banyan Vines ☐DECnet Pathwork ☐Windows NT ☐Windows NTAS ☐Windows '95
   ☐Others_____
5. ***What network management program does your organization use ?***
   ☐D-View ☐HP OpenView/Windows ☐HP OpenView/Unix ☐SunNet Manager ☐Novell NMS
   ☐NetView 6000 ☐Others_____
6. ***What network medium/media does your organization use ?***
   ☐Fiber-optics ☐Thick coax Ethernet ☐Thin coax Ethernet ☐10BASE-T UTP/STP
   ☐100BASE-TX ☐100BASE-T4 ☐100VGAnyLAN ☐Others_____
7. ***What applications are used on your network?***
   ☐Desktop publishing ☐Spreadsheet ☐Word processing ☐CAD/CAM
   ☐Database management ☐Accounting ☐Others_____
8. ***What category best describes your company?***
   ☐Aerospace ☐Engineering ☐Education ☐Finance ☐Hospital ☐Legal ☐Insurance/Real Estate ☐Manufacturing
   ☐Retail/Chainstore/Wholesale ☐Government ☐Transportation/Utilities/Communication ☐VAR
   ☐System house/company ☐Other_____
9. ***Would you recommend your D-Link product to a friend?***
   ☐Yes ☐No ☐Don't know yet
10. ***Your comments on this product?***

    _____

    _____

PLEASE
PLACE STAMP
HERE

TO:

D-Link®

D-Link®

RECYCLABLE
(Oct. 2002)
Printed in Taiwan
Ver.1.00